RYOBI®
Built for the real world

POWER TOOLS 1987

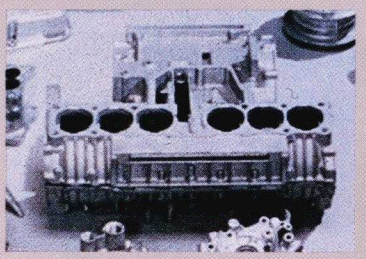
RYOBI LIMITED

Making Reliability A Reality

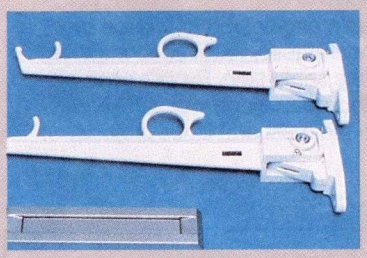
Ryobi consists of several manufacturing companies and international sales organizations, all supporting Ryobi Limited. Each company is individual, yet interrelates with one another.

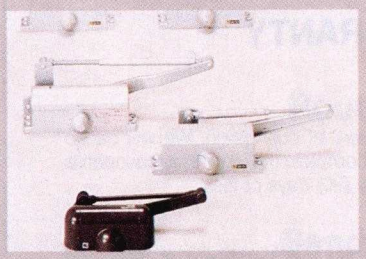
These collective efforts enhance the image of Ryobi and its brand names. What bonds this closely-knitted cooperative system together? In a word, reliability. Our brief slogan, "Making Reliability A Reality," is the foundation of all our corporate activities and capsulizes our corporate philosophy.

Power tools, printing equipment, builder's hardware, and fishing tackle—these four divisions of finished products have branched off from the main trunk of Ryobi's diecasting technology. Today, they are the supporting arms of Ryobi. With coordinated efforts of the five divisions, Ryobi is positioned to continue its growth in international markets and assume new leadership responsibilities.



Diecasting is a method for mass producing items with a complicated shape in a short time by injecting molten aluminum, zinc, or other metal into precisely prepared dies at a high pressure. At Ryobi, diecastings are produced by an integrated production system from designing to finishing to assure the best possible quality. And a variety of the most advanced and sophisticated machines are introduced in respective processes, including the world's largest 3,300 ton diecasting machine installed in the foundry. Our efforts to improve productivity are made possible by our constant development and introduction of new automated equipment. Quality control is, of course, strictly adhered to and updated by the latest inspection and measuring machines. In anticipation of the growing demands for diversified diecastings, Ryobi assumes the responsibility of an industry leader to research and develop new technology.



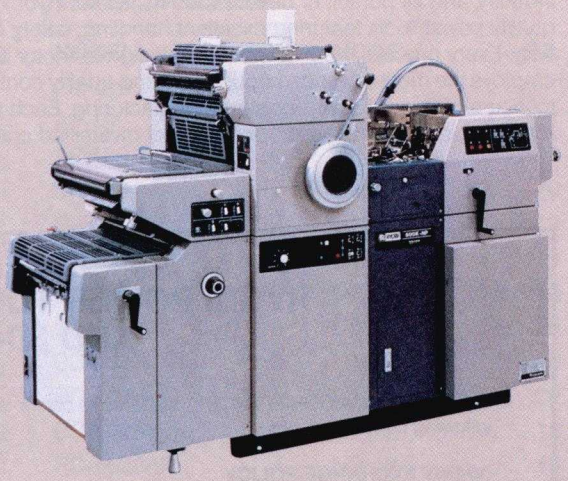


We conquered the inherent difficulties involved in producing diecast door closers by applying our own diecasting technology and expertise. We have also developed a totally integrated production system which controls everything from component production to machining and assembly. Our production facilities have also been continually improved to produce hardware products for various needs.

Our door closers outperform competing models because of their exclusive and patented features, like a built-in hold open device, a single valve with 2-speed control, and a variety of fire-prevention devices.

Our printing equipment is produced by a totally integrated system which controls everything from component machining to product assembly, the quality of which is completely controlled at each production stage. Meticulous care is given to every aspect of production. All assembly and inspection work is performed by Ryobi's exclusive equipment.

Before developing new products, we always try to fully understand the user's needs. We then employ the latest technological innovations to produce durable, easy-to-operate machines for beautiful printing quality.



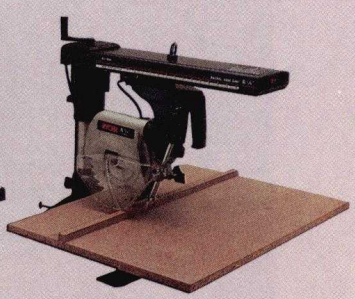
Baitcasting, spinning, fly casting, surf fishing or offshore adventure—the world of sport fishing is becoming increasingly more diversified every day. At Ryobi, we use the most advanced technology to produce a number of products unrivaled in precision, performance and durability.

Our baitcasting reels, headed by the T-1, The "One"® right/left retrieve model, incorporate exacting spool-to-frame tolerances and offer casting ease that meets the demands of the most discriminating of anglers. Ryobi spinning reels boast drag mechanisms employing a special "R-Tec"® washer material that promotes the smoothest of fish-fighting control. Magnesium-alloy fly reels are incredibly light in weight.

The fisherman looking for innovation and quality need look no further than Ryobi.

Power tools must be exceptionally safe and durable. Virtually all the important components used in Ryobi products are designed and produced by us. Every process, from component design to motor assembly, employs the most advanced equipment and quality control systems to ensure high quality and precision.

While improving the performance of motors, cutters, and other devices, we are also involved in developing new and unprecedented products such as the AP-10 Planer and RA-200 Portable Radial Arm Saw.



Ryobi state-of-the-art engineering, which leads the die casting industry, and its pursuit of better products, allows Ryobi to provide quality power tools featuring excellent handling, safety, and durability. Every process, from component design to motor assembly, employs the most advanced equipment and quality control systems to insure high quality in precision manufacturing. Each and every Ryobi power tool was developed to meet diversified customer needs for general and specialized work, and is thoroughly tested to insure maximum performance.

Ryobi power tools are precision engineered to provide the professional the power and dependability required to meet the demands of the real world. At the same time, Ryobi's ease of operation and excellent handling qualities provide the serious do-it-yourselfer a head start on the most ambitious projects.

RYOBI POWER TOOL LIMITED ONE-YEAR WARRANTY AND 30-DAY EXCHANGE POLICY

RYOBI AMERICA CORP. ("RYOBI") warrants its power tools with the following conditions:

30-DAY EXCHANGE POLICY
During the first 30 days after date of purchase, you may either request service under this warranty or you may exchange any RYOBI power tool, except drywall screwdrivers, rotary hammers, stationary tools, such as planers, planer/jointers, and band and radial arm saws and gasoline powered tools which does not work properly due to defective workmanship or materials by returning the power tool to the dealer from which it was purchased. To receive a replacement power tool or request warranty service, you must present proof of purchase and return all original equipment packaged with the original products. The replacement power tool will be covered by the limited warranty for the balance of the one-year period from the date of the original purchase.

WHAT THIS WARRANTY COVERS
This warranty covers all defects in workmanship or materials in your RYOBI power tool for a period of one-year from the date of purchase.

How to Get Service
Just return the power tool, properly packaged and postage prepaid to a RYOBI Authorized Service Center. You can obtain the location of the Service Center nearest to you by contacting a service representative at RYOBI, 1158 Tower Lane, Bensenville, Illinois 60106 (312-766-1621), or by referring to the Service Center listing. When you request warranty service, you must also present proof of purchase documentation, which includes the date of purchase (for example, a bill of sale). We will repair any faulty workmanship, and either repair or replace any defective part, at our option. We will do so without any charge to you. We will complete the work in a reasonable time, but, in any case, within ninety (90) days or less.

What is Not Covered
This warranty applies only to the original purchaser at retail and may not be transferred. This warranty only covers defects arising under normal usage and does not cover any malfunction, failure or defects resulting from misuse, abuse, neglect, alteration, modification or repairs by other than RYOBI Authorized Service Centers. RYOBI makes no warranties, representations or promises as to the quality or performance of its power tools other than those stated in this warranty.

Additional Limitations
Any implied warranty granted under state law, including warranties of merchantability or fitness for a particular purpose, are limited to one year from the date of purchase. RYOBI is not responsible for direct, indirect, incidental or consequential damages. Some states do not allow limitations on how long an implied warranty lasts and/or do not allow the exclusion or limitation of incidental damages, so the above limitations and exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Yellow Pages
Look for your nearest Ryobi dealer in the Yellow Pages—under "Tools—Electric"

Ryobi industrial tools bearing the monogram of Underwriter's Laboratories, Inc. UL® are listed as having complied with their standards for safety.

Building a Stronger America through active participation in its trade associations...

RYOBI has been a long-time member of the various trade associations who believe in better business through a safer, more effective power tool industry in the United States. Only through this type of planning and direction can RYOBI continue to meet the needs of its distributors and customers.

nwsa national welding supply association

Appalachian State University — Esse Quam Videri — 1899
Institute for Rental Management FOUNDER

Associate American Rental Association ARA Member

pti power tool institute, inc.

AWS American Welding Society

STAFDA Associate

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Cordless Screwdriver/Drills

Model BD-10R Cordless Adjustable Clutch Screwdriver

Features:

- Compact, Lightweight Design
- Reversible with Switch Lock for Hand Tightening
- Three Hour Battery Charger
- Textured Gripping Surfaces
- Clutch with 6 Torque Settings
- Storage Compartment for Bits
- Includes Charger, Phillips Bit, Slotted Bit and Built-in Ni-Cad Batteries

Specifications:	
Input:	2.4 Volts DC
Speed:	190 RPM
Drive System:	¼" Hex
Capacities:	
Wood Screw:	No. 8
Recharge Time:	3 Hours
Weight:	15 oz.

Model BD-101R ⅜" 7.2V Cordless Drill

Features:

- ⅜" Capacity Chuck
- Compact Design
- Forward/Reverse Switch with Center Off Position
- Three Hour Battery Charger and Ni-Cad Batteries Included
- Chuck Key Holder Molded into Drill Housing
- In Line and Standard Pistol Grip Drilling Features
- Textured Gripping Surfaces

Specifications:	
Input:	7.2 Volts DC
Speed:	600 RPM
Capacities:	
In Wood:	⅜"
In Steel:	¼"
Recharge Time:	3 Hours
Weight:	2.65 lbs. Drill and Charger

Model BD-102R ⅜" 2-Speed 7.2 Volt Cordless Drill

Features:

- Forward/Reverse Switch with Center Off Position
- Two Speed Settings
- Removable 7.2V Ni-Cad Battery Pack
- One Hour Quick Charge Battery Charger
- Chuck Key Holder Molded Into Drill Housing
- In Line or Standard Pistol Grip Drilling Features
- Textured Gripping Surfaces
- Includes Charger, Battery Pack

Specifications:	
Input:	7.2 Volts DC
Speed:	300-600 RPM
Capacities:	
In Wood:	½"
In Steel:	⅜"
Recharge Time:	1 Hour
Weight:	5.0 lbs. Drill and Charger

Model BD102RK

BD-102R plus Carrying Case

Model BD-1020AR 3/8" 2-Speed 7.2 Volt Cordless Driver-Drill

Specifications:

Input:	7.2 Volts DC
Speed:	300-600 RPM
Capacities:	
In Wood:	½"
In Steel:	3/8"
Weight:	5.1 lbs. Drill and Charger

Features:

- Reversible Driver or Drill
- Two Gear Ranges for Two Speeds
- Three Clutch Settings Plus Straight Drive In Each Speed Range
- Chuck Key Holder Molded Into Motor Housing
- Handy Storage Compartment for Driver Bits
- One Hour Quick Charge Battery Charger
- Powerful 7.2V Removable Battery Pack
- In Line or Standard Pistol Grip Drilling Features
- Includes Charger, Battery Pack, Phillips/Straight Bit

Model BD-1020ARK

BD-1020AR plus Carrying Case

Model BD-1025R 3/8" 2-Speed 9.6 Volt Cordless Driver-Drill

Specifications:

Input:	9.6 Volts DC
Speed:	350-1100 RPM
Capacities:	
In Wood:	5/8"
In Steel:	3/8"
Weight:	6.1 lbs. Drill and Charger

Features:

- 9.6 Removable Battery Pack
- Reversible Driver or Drill
- Forward/Reverse Switch for One Hand Control
- 2 Gear Ranges for 2 Speeds
- 4 Clutch Settings Plus Straight Drive in Each Speed Range
- Chuck Key Holder Molded Into Motor Housing
- Handy Storage Compartment
- Textured Gripping Surfaces
- One Hour Quick Charge Battery Charger
- Includes Charger, Battery Pack, Phillips/Straight Bit

Model BD-1025RK

BD-1025R plus Steel Carrying Case

Model D-10PVR 3/8" Variable Speed Reversible Drill

Features:

- Powerful 3.2 Amp Motor
- Hardened Steel Gears
- High Impact Motor Housing
- Speed Can be Pre-Set by Dial on Trigger Switch
- Double Insulated
- Trigger Lock-On Button
- Convenient Forward/ Reverse Switch
- Built-in Belt Clip
- Chuck Key Holder Molded Into Cord Protector

Specifications:	
Input:	120 Volts AC 3.2 Amps
Speed:	0-1200 RPM
Capacities:	
In Wood:	3/4"
In Steel:	3/8"
Overall Length:	9 5/8"
Weight:	3.6 lbs.

Model D-100AVR 3/8" Variable Speed Reversible Drill

Features:

- Double Insulated
- Built-in Belt Clip
- Balanced Design for Effortless Drilling
- Convenient Forward/Reverse Switch
- Reversible Auxiliary Handle
- Maximum Speed can be Pre-Set for Repeated Operations
- Handy Chuck Key Holder Molded to Line Cord Protector
- Powerful 3.2 Amp Motor
- Trigger Lock-On Button
- High Performance Motor
- Hardened Steel Gears
- High Impact Glass-Reinforced Polycarbonate Housing

Specifications:	
Input:	120 Volts AC 3.2 Amps
Speed:	0-1200 RPM
Capacities:	
In Wood:	3/4"
In Steel:	3/8"
Overall Length:	9 5/8"
Weight:	3.1 lbs.

Model D-1010 3/8" Variable Speed H. D. Reversible Drill

Features:

- Heavy-duty Reversible Variable Speed Drill
- Speed Control Adjusts From 0-1300 RPM
- Lock-on Trigger Switch with Quick-Release
- Compact Design, Lightweight and Easy to Handle
- Has Built-in Belt Clip for Convenience
- Double Insulated
- Die Cast Gear Case
- Positive Reverse Switch
- Reversible Auxiliary Handle

Specifications:	
Input:	120 Volts AC 3.3 Amps
Speed:	0-1300 RPM
Capacities:	
In Wood:	1 1/4"
In Steel:	3/8"
Overall Length:	9 5/8"
Weight:	3.0 lbs.

Model D-13OVR ½" Variable Speed Reversible Drill

Features:

- Ball Bearing Construction
- Die Cast Gear Housing
- Heat Treated Steel Gears
- 360° Auxiliary Handle
- Textured Gripping Surfaces
- Industrial Grade Chuck
- Trigger Lock-On Button
- Speed can be Pre-Set by Dial on Switch
- Double Insulated
- In Line or Standard Pistol Grip Drilling Features

Specifications:	
Input:	120 Volts AC 5.0 Amps
Speed:	0-550 RPM
Capacities:	
In Wood:	1½"
In Steel:	½"
Overall Length:	11⅜"
Weight:	4.4 lbs.

Model DE-1310R ½" Electronic Variable Speed Reversible Drill

Features:

- Hybrid Integrated Circuit Module and Control Automatically Provide Constant Speed and Torque During Drilling Operation
- Heavy-Duty, Reversible, High Power Output Motor Rated at 6.8 Amps
- Die Cast Aluminum Gear Housing
- Glass Reinforced Polycarbonate Housing for High Impact Strength
- Auxiliary Handle Adjusts to 3 Positions
- Double Insulated

Specifications:	
Input:	120 Volts AC 6.8 Amps
Speed:	400-1400 RPM
Capacities:	
In Wood:	1⅛"
In Steel:	½"
Overall Length:	14 9/16"
Weight:	6.0 lbs.

Model DE-1320R ½" Electronic Variable Speed Reversible Drill—2 Gear Ranges

Features:

- Hybrid Integrated Circuit Module and Control Automatically Provide Constant Speed and Torque During Drilling Operation
- Two Mechanical Gear Ranges Give Variable Speeds of 200~700/400~1400 RPM
- Heavy-Duty, Reversible, High Power Output Motor Rated at 6.8 Amps
- Die Cast Aluminum Gear Housing
- Glass Reinforced Polycarbonate Housing for High Impact Strength
- Double Insulated

Specifications:	
Input:	120 Volts AC 6.8 Amps
Speed:	200-700/400-1400 RPM
Capacities:	
In Wood:	1⅛"
In Steel:	½"
Overall Length:	16⅛"
Weight:	6.6 lbs.

½" Drill/Right Angle Drills

Model DH-130 ½" Single Speed Reversible Heavy Duty Drill

Features:

- Heavy-duty Reversible Drill
- All Ball Bearing Construction and Hardened Steel Gears
- Compact Design and Easy to Handle
- Adjustable Spade Handle
- Insulated Pipe Handle
- Triple Gear Reduction
- Self-Disconnecting Brushes Prevent Commutator Damage When Change is Required
- External Brush Holders Permit Easy Inspection and Replacement of Brushes
- Lock-on Trigger with Quick-Release

Specifications:	
Input:	120 Volts AC/DC 6 Amps
Speed:	500 RPM
Capacities:	
In Wood:	Hole Saw 4½"
	Self-Feed 3"
	Flat Boring Bit 1½"
	Twist Drill ½"
In Steel:	Hole Saw 2⅜"
	Twist Drill ½"
Overall Length:	15¼"
Weight:	9.14 lbs.

Model D-130VRRK ½" Variable Speed Reversible Right Angle Drill Kit

Features:

- Ball Bearing Construction
- Die Cast Gear Housing
- Heat Treated Steel Gears
- 360° Auxiliary Handle
- Textured Gripping Surfaces
- Industrial Grade Chuck
- Trigger Lock-On Button
- Speed can be Pre-Set by Dial on Switch
- Double Insulated
- Heavy Gauge Steel Carrying Case

Specifications:	
Input:	120 Volts AC 5.0 Amps
Speed:	0-380 RPM 0-860 RPM
Capacities:	
In Wood:	2⅛"
In Steel:	½"
Overall Length:	12"
Weight:	7.0 lbs.

Model D-132ORRK ½" 4-Speed Reversible Right Angle Drill Kit

Features:

- Lightweight and Compact
- Heavy-duty, Reversible, High-power Output Motor
- Features Two Mechanical Gear Speed Ranges that can Easily be Changed by a Control Knob on Bottom of Gear Housing
- Right Angle Head Features 3:1 Gear Ratio, Either the High or Low Output Ranges of the Angle Head Can Be Used
- Double Insulated
- Heavy Gauge Steel Carrying Case
- 360° Auxiliary Handle

Specifications:	
Input:	120 Volts AC 6.8 Amps
Speed:	930/2100 RPM 470/1050 RPM
Capacities:	
In Wood:	2 9/16"
In Steel:	½"
Overall Length:	16⅛"
Weight:	9.4 lbs.

Model J-60V Variable Speed Jig Saw

Specifications:	
Input:	120 Volts AC 3.5 Amps
Speed:	0-2700 Strokes Per Minute
Length of Stroke:	1"
Capacities:	
In Steel:	¼"
In Aluminum:	13/16"
In Wood:	2⅜"
Blade Type:	Universal, ¼" Width
Overall Length:	10 7/16"
Weight:	5.5 lbs.

Features:

- Die Cast Aluminum Gear Housing
- High Impact Motor Housing
- Hardened Steel Gears
- Speed can be Pre-Set by Dial on Trigger Switch
- Reversible Baseplate for Scroll or Tight Cutting
- Adjustable 0-45° Baseplate
- Trigger Lock-On Button
- Roller Guide Blade Support
- Double Insulated
- 3-Piece Blade Assortment Included

Model J-60VK

J-60V Plus Carrying Case

Model JSE-60 Electronic Var. Spd. Orbital Action Jig Saw

Specifications:	
Input:	120 Volts AC 3.5 Amps
Speed:	1000-2700 Strokes Per Minute
Length of Stroke:	1"
Capacities:	
In Steel:	¼"
In Aluminum:	13/16"
In Wood:	2⅜"
Blade Type:	Universal, ¼" Width
Overall Length:	10 7/16"
Weight:	5.5 lbs.

Features:

- Hybrid Integrated Circuit Module and Control Automatically Provide Constant Speed During Cutting Operation
- Die Cast Aluminum Gear Housing
- High Impact Motor Housing
- Hardened Steel Gears
- Trigger Lock-On Button
- Operating Speed can be Pre-Set
- Adjustable Orbital Action
- Adjustable 0-45° Baseplate
- Roller Guide Blade Support
- Reversible Baseplate for Scroll or Tight Cutting
- Double Insulated
- Includes 3-Piece Blade Assortment

Model JSE-60K

JSE-60 Plus Steel Carrying Case

Model RJ-100VK Variable Speed Reciprocating Saw Kit

Features:

- Variable Speed Control Lets You Select the Speed to Cut Through Most Materials
- Ball and Needle Bearings for Longer Life
- Durable Heat Treated Steel Gears
- Insulated Gear Case for Non-slip Grip
- Smooth 1" Stroke Length for Fast Efficient Cutting
- Well Balanced and Lightweight for Better Control and Ease of Operation
- Front Shoe Assembly Adjusts for Varied Depth of Cut
- Uses Standard ½" Width Universal Saw Blades
- Double Insulated
- Kit Includes 6-Blade Assortment in Vinyl Pouch and Heavy Gauge Steel Carrying Case

Specifications:	
Input:	120V, AC, 6 Amps
Length of stroke:	1"
Speed:	0-2,300 SPM
Overall Length:	14⅜"
Net Weight:	6.8 lbs.
Blade type:	Universal, ½" Width

Model RJ-102K 2-Speed Reciprocating Saw Kit

Features:

- Trigger Locks at 1,800 and 2,300 SPM Two Speed Operation Gives you Low Speed for Cutting Harder Materials Such as Metal or Formica; Higher Speed for Rapid Sawing of Woods and Composition Materials
- Ball and Needle Bearings for Longer Life
- Durable Heat Treated Steel Gears
- Insulated Gear Case for Non-slip Grip
- Smooth 1" Stroke Length for Fast Efficient Cutting
- Well Balanced and Lightweight for Better Control and Ease of Operation
- Front Shoe Assembly Adjusts for Varied Depth of Cut
- Uses Standard ½" Width Universal Saw Blades
- Double Insulated
- Kit Includes 6-blade Assortment in Vinyl Pouch and Heavy Gauge Steel Carrying Case

Specifications:	
Input:	120V, AC, 6 Amps
Length of stroke:	1"
Speed:	1,800/2,300 SPM
Overall Length:	14⅜"
Net Weight:	6.8 lbs.
Blade type:	Universal, ½" Width

Model W-620 7¼" Circular Saw

Features:

- Ball and Roller Bearing Construction
- Variable Torque Clutch
- Push Button Blade Lock for Easy Blade Changes
- Large Depth and Bevel Controls
- Externally Accessible Brushes
- Stamped Steel Base Plate
- Double Insulated
- Combination Saw Blade, Rip Fence and Wrench included

Specifications:	
Input:	120 Volts AC Only 13 Amps
Speed:	5,500 RPM
Blade Diameter:	7¼"
Capacities:	
at 90°	$2^{7}/_{16}$"
at 45°	$1^{23}/_{32}$"
Blade Arbor:	⅝"
Weight:	11 lbs.

Model W-640C 7¼" AC/DC Circular Saw

Features:

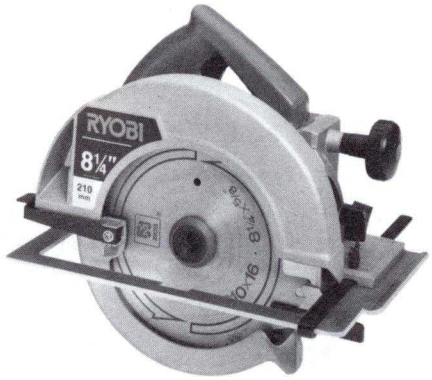
- Powerful 13 Amp Motor
- Calibrated Edge on Front Foot
- Externally Accessible Brush Holders
- Large Depth and Bevel Controls
- Push Button Blade Lock for Easy Blade Changes
- Heavy-duty AC/DC Switch
- Ball and Roller Bearing Construction
- Extra Long 13-foot Power Supply Cord
- Heavy Gauge Aluminum Wraparound Foot
- Built-in Blower Directs Sawdust Away From Operator
- Variable Torque Clutch
- Combination Blade, Rip Fence and Wrench Included
- Double Insulated

Specifications:	
Input:	120 Volts AC/DC 13 Amps
Speed:	5,500 RPM
Blade Diameter:	7¼"
Capacities:	
at 90°	$2^{7}/_{16}$"
at 45°	$1^{23}/_{32}$"
Blade Arbor:	⅝"
Weight:	11.7 lbs.

Model W-740C 8¼" AC/DC Circular Saw

Features:

- Powerful 13 Amp Motor
- Calibrated Edge on Front Foot
- Externally Accessible Brush Holders
- Large Depth and Bevel Controls
- Push Button Blade Lock for Easy Blade Changes
- Heavy-duty AC/DC Switch
- Ball and Roller Bearing Construction
- Extra Long 13-foot Power Supply Cord
- Heavy Gauge Aluminum Wraparound Foot
- Built-in Blower Directs Sawdust Away From Operator
- Variable Torque Clutch
- Combination Blade, Rip Fence and Wrench Included
- Double Insulated

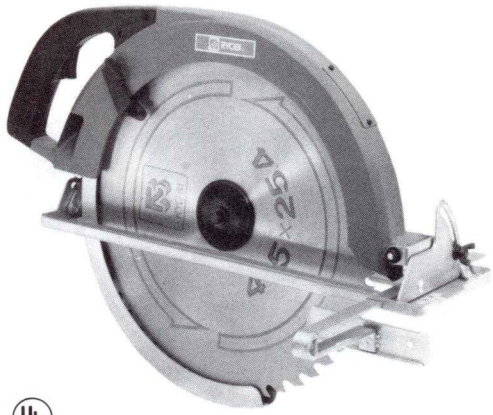


Specifications:	
Input:	120 Volts AC/DC 13 Amps
Speed:	5,500 RPM
Blade Diameter:	8¼"
Capacities:	
at 90°	$2^{15}/_{16}$"
at 45°	$2^{1}/_{16}$"
Blade Arbor:	⅝"
Weight:	12.1 lbs.

Model W-201S 16¼" Circular Saw

Features:

- Ball Bearing Construction for Longer Life
- Rugged Aluminum Die Cast Housing for Durability
- Large Depth and Bevel Controls
- Extra Heavy-duty Gear Train
- Electric Brake Stops Blade in Seconds
- Lever Lock for Quick and Easy Blade Changes
- Combination Blade, Rip Fence and Wrench Included



Specifications:	
Input:	120 Volts AC 12 Amps
Speed:	2,500 RPM
Blade Diameter:	16¼"
Capacities:	
at 90°	$6^{7}/_{16}$"
at 45°	$4^{3}/_{8}$"
Blade Arbor:	1"
Weight:	30.8 lbs.

Model TR-30U 3/4 H.P. Laminate Trimmer

Features:

- One of The Most Powerful, Lightest Weight Laminate Trimmer on the Market
- Designed for Rabbeting, Chamfering, Grooving, Etc.
- Heavy-Duty Motor Delivers 29,000 RPM to Cut Time Off of the Toughest Jobs
- Weighs in at Only 3.0 Lbs., Allowing Easy One-Hand Operation
- Non-Marring Base Protects Work Surface From Scratches
- Standard Accessories Include Trimming Guide, Straight Guide and Trimmer Bit

Specifications:

Input:	120 Volts AC 3.8 Amps .75 H.P.
Speed:	29,000 RPM
Capacities:	
Collet:	¼"
Weight:	3.0 lbs.

Model R-30 3/4 H.P. Router

Features:

- Powerful, Light Weight Router with All Ball Bearing Construction
- Designed for All Types of Routing Operations: Chamfering, Rabbeting, Grooving, Laminate Work
- Solid Die-Cast Aluminum Base with a Non-Marring Sub-Base to Protect Work Surface
- Motor Develops A Full 29,000 RPM
- Large Round Handles for Precise Control
- Straight Guide Included

Specifications:

Input:	120 Volts AC 3.8 Amps .75 H.P.
Speed:	29,000 RPM
Capacities:	
Collet:	¼"
Weight:	5.6 lbs.

Model R-50 3/4 H.P. Plunge Router

Features:

- Powerful Light Weight Plunge Router with all Ball Bearing Construction
- Designed for all Types of Routing Operations: Chamfering, Rabbeting, Grooving, Laminate Work and Trimming
- Solid Die-Cast Aluminum Base with a Non-Marring Sub-Base to Protect Work Surface
- Motor Develops a Full 29,000 RPM
- Depth can be Pre-Set for Three Different Cutting Levels
- Straight Guide Included

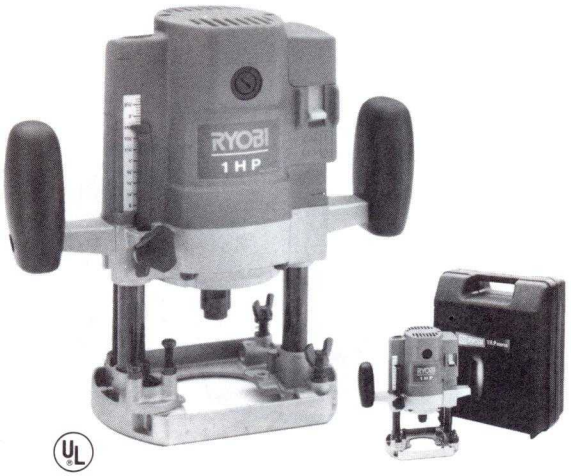
Specifications:

Input:	120 Volts AC 3.8 Amps .75 H.P.
Speed:	29,000 RPM
Capacities:	
Collet:	¼"
Plunge:	0-2¼"
Weight:	5.12 lbs.

Model R-150 1 H.P. Plunge Router

Features:

- Power Switch Mounted in Motor Housing
- All Ball Bearing Construction
- Compact and Lightweight for Easy Handling
- Vertical Depth Adjustment Scale
- Design Allows Bit to be Clearly Visible When Cutting
- Stopper Block can be Adjusted for Three Different Cutting Levels
- Externally Accessible Brushes
- Replaceable Mar-Resistant Base Plate
- Double Insulated
- Includes Straight Guide



Specifications:	
Input:	120 Volts AC 6.5 Amps 1 H.P.
Speed:	24,000 RPM
Capacities:	
Collet:	¼"
Plunge:	0-2"
Weight:	5.9 lbs.

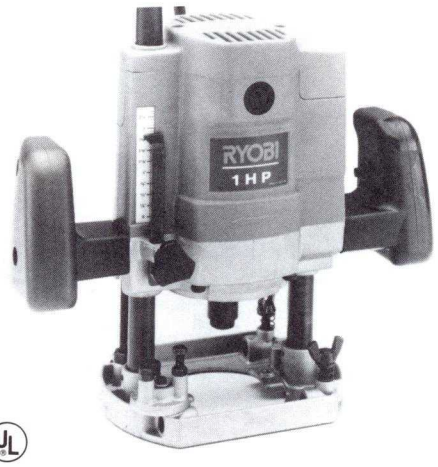
Model R-150K

R-150 plus Carrying Case

Model R-151 1 H.P. Plunge Router

Features:

- Power Switch Mounted in Side Handle
- All Ball Bearing Construction
- Compact and Lightweight for Easy Handling
- Vertical Depth Adjustment Scale
- Design Allows Bit to be Clearly Visible When Cutting
- Stopper Block can be Adjusted for Three Different Cutting Levels
- Externally Accessible Brushes
- Replaceable Mar-Resistant Base Plate
- Double Insulated
- Includes Straight Guide



Specifications:	
Input:	120 Volts AC 6.5 Amps 1 H.P.
Speed:	24,000 RPM
Capacities:	
Collet:	¼"
Plunge:	0-2"
Weight:	5.9 lbs.

Model R-230 1½ H.P. Router

Features:

- Designed For All Types of Routing Operations: Flushing, Rounding, Chamfering, Trimming and Dovetailing with Wide Range of Accessories
- Handles Shaped to Fit Comfortably in Palm of Hand
- Powerful 9.5 AMP Motor Delivers 1.5 H.P. for Continuous and Efficient Operation
- Non-Marring Base Protects Work Surface
- Base Design Allows Bit to be Clearly Visible when Cutting
- Can be Used with ¼", ⅜" and ½" Shank Bits
- ¼" and ⅜" Bit Adapters Included

Specifications:	
Input:	120 Volts AC 9.5 Amps 1.5 H.P.
Speed:	24,000 RPM
Capacities:	
Collet:	½"
Weight:	11.5 lbs.

Model R-331 2 H.P. D-Handle Router

Features:

- Designed For All Types of Routing Operations: Flushing, Rounding, Chamfering, Trimming and Dovetailing with Wide Range of Accessories
- Powerful Motor for Continuous and High Efficient Operation
- Non-Marring Base Protects Work Surface
- Comfortable D-Handle Design with Lock-on Trigger For Increased Operator Control and Comfort
- Base Design Allows Bit to be Clearly Visible When Cutting
- Can be Used with ¼", ⅜", and ½" Shank Bits
- ¼" and ⅜" Bit Adapters Included

Specifications:

Input:	120 Volts AC 12.1 Amps 2 H.P.
Speed:	24,000 RPM
Capacities:	
Collet:	½"
Weight:	11.14 lbs.

Model R-500 2¼ H.P. Plunge Router

Features:

- Power Switch Mounted in Motor Housing
- Powerful High-speed Motor and All Ball Bearing Construction for Continuous Production Use.
- Full Range of Accessories for Flushing, Grooving, Trimming, Edging, Rounding and Dovetailing
- Can be Used With ¼", ⅜" and ½" Shank Bits
- Three-way Stop Block can be Adjusted for Three Different Cutting Levels
- Vertical Depth Adjustment Scale
- Externally Accessible Self-disconnecting Brushes
- Double Insulated
- Guide Holder, Straight Guide, Roller Attachment, Template Guide and Bit Adapters Included

Specifications:

Input:	120 Volts AC 13.3 Amps 2.25 H.P.
Speed:	22,000 RPM
Capacities:	
Collet:	½"
Plunge:	0-2⅜"
Weight:	9.7 lbs.

Model R-501 2¼ H.P. Plunge Router

Features:

- Power Switch Mounted in Side Handle
- Powerful High-speed Motor and All Ball Bearing Construction for Continuous Production Use.
- Full Range of Accessories for Flushing, Grooving, Trimming, Edging, Rounding and Dovetailing
- Can be Used With ¼", ⅜" and ½" Shank Bits
- Three-way Stop Block can be Adjusted for Three Different Cutting Levels
- Vertical Depth Adjustment Scale
- Externally Accessible Self-disconnecting Brushes
- Double Insulated
- Guide Holder, Straight Guide, Roller Attachment, Template Guide and Bit Adapters Included

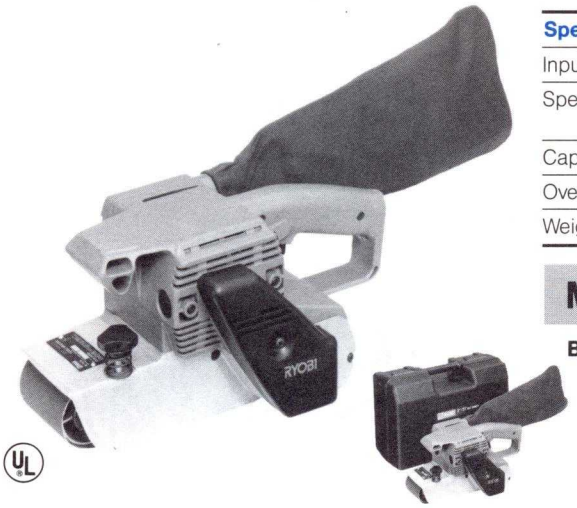
Specifications:

Input:	120 Volts AC 13.3 Amps 2.25 H.P.
Speed:	22,000 RPM
Capacities:	
Collet:	½"
Plunge:	0-2⅜"
Weight:	9.7 lbs.

Model B-7075 3" x 21" Belt Sander

Features:

- Powerful Motor with All Ball Bearing Construction
- Weight is Centered Over Wide Platen for Excellent Balance and Control
- Comfortable D-Type Handle Provides Operator Control in All Positions
- Flush Sanding Capability
- Unique Mechanism Assures Proper Belt Tension and Stability
- Simple One-Lever Belt Replacement
- Powerful Vacuum System Keeps the Work Environment Clean and Neat
- Easy-Grip Trigger Switch Has Quick Releasing Lock-On Feature
- Dust Bag Included
- Double Insulated



Specifications:

Input:	120 Volts AC 8.4 Amps
Speed:	1,180 Surface Feet Per Minute
Capacities:	3" x 21" Belts
Overall Length:	12¼"
Weight:	9.6 lbs.

Model B-7075K

B-7075 plus Carrying Case

Model B-7100 3" x 24" Belt Sander

Features:

- Powerful Motor with All Ball Bearing Construction
- Weight is Centered Over Wide Platen for Excellent Balance and Control
- Comfortable D-Type Handle Provides Operator Control in All Positions
- Flush Sanding Capability
- Unique Mechanism Assures Proper Belt Tension and Stability
- Simple One-Lever Belt Replacement
- Powerful Vacuum System Keeps the Work Environment Clean and Neat
- Easy-Grip Trigger Switch Has Quick Releasing Lock-On Feature
- Dust Bag Included
- Double Insulated

Specifications:

Input:	120 Volts AC 8.4 Amps
Speed:	1,500 Surface Feet Per Minute
Capacities:	3" x 24" Belts
Overall Length:	14"
Weight:	9.7 lbs.

Model B-7200A 4" x 24" Belt Sander

Features:

- Powerful Motor With All Ball Bearing Construction
- Weight is Centered Over Wide Platen for Excellent Balance and Control
- Comfortable D-Type Handle Provides Operator Control in all Positions
- Flush Sanding Capability for Close-up Sanding
- Unique Mechanism Assures Proper Belt Tension and Stability
- Simple One-lever Belt Replacement
- Can be Used as a Bench Sander With Accessory X2065
- Powerful Vacuum System Keeps the Work Environment Clean and Neat
- Easy-Grip Switch Trigger Has Quick Releasing Lock-on Feature
- Double Insulated

Specifications:

Input:	120 Volts AC 8.7 Amps
Speed:	1,148 Surface Feet Per Minute
Capacities:	4" x 24" Belts
Overall Length:	14¾"
Weight:	16.7 lbs.

Finishing Sanders

Model S-500A 1/6 Sheet Finishing Sander

Features:

- All Ball Bearing Construction
- One-Hand Operation
- Flush Sanding Capability
- Dust Protected Lock-On Switch
- Pad Size Allows Complete Utilization of Full Size Sheet of 9" x 11" Sandpaper When Cut into 6 Individual Sheets Each 3" x 5½"
- Double Insulated
- Sandpaper Assortment Included

Specifications:

Input:	120 Volts AC 1.5 Amps
Speed:	10,000 Orbits per Minute
Sanding Pad Size:	3" x 4⅛"
Sanding Paper Size:	1/6 Sheet
Diameter of Orbit:	5/64"
Weight:	2.6 lbs.

Model LS-35 1/3 Sheet Finishing Sander

Features:

- All Ball Bearing Construction
- Operates at High Speed, 10,000 O.P.M. for Fast, Smooth "Hand Sanded" Looking Finish
- Compact and Lightweight Design for Easy, One-Hand Operation
- Lock-On Trigger Switch
- Double Insulated

Specifications:

Input:	120 Volts AC 1.45 Amps
Speed:	10,000 Orbits per Minute
Sanding Pad Size:	3⅝" x 7 5/16"
Sanding Paper Size:	1/3 Sheet
Diameter of Orbit:	5/64"
Weight:	2.9 lbs.

Model NS-40 1/3 Sheet Finishing Sander with Dust Bag

Features:

- All Ball Bearing Construction
- Operates at 10,000 O.P.M.
- Unique Vacuum System Keeps Work Surface and Environment Clean
- Easy Grip Sanding Paper Clamps
- Large Dust Bag with Rear Discharge for Emptying
- Lock-On Trigger Switch
- Double Insulated

Specifications:

Input:	120 Volts AC 2.4 Amps
Speed:	10,000 Orbits per Minute
Sanding Pad Size:	3⅝" x 7 5/16"
Sanding Paper Size:	1/3 Sheet
Diameter of Orbit:	5/64"
Weight:	5.8 lbs.

Model SU-6200 ½" Sheet Finishing Sander

Features:

- All Precision Ball Bearing Construction With Two Ball Bearings Located at the Motor Shaft-To-Pad Connection
- High Performance Motor Assures Smooth, Trouble-Free Operation
- Water Protection Cover is Designed for Wet Sanding
- Flush Sanding Capability on Three Sides
- Convenient Easy-Grip Rear and Front Handles
- Operates at 10,000 Orbits Per Minute to Achieve a "Hand-Sanded" Looking Finish
- Lock-On Trigger with Quick-Release
- Large, Easy-Grip Sanding Paper Clamps
- Double Insulated

Specifications:	
Input:	120 Volts AC 2.9 Amps
Speed:	10,000 Orbits per Minute
Sanding Pad Size:	4½" x 9"
Sanding Paper Size:	1/2 Sheet
Diameter of Orbit:	⅛"
Weight:	8.0 lbs.

Model L-120U 3⅝" Planer

Features:

- All Precision Ball Bearing Construction
- Belt Drive System Assures Non-Slip Transmission of Power to Cutter Heads, Absorbs Shock and Runs Quietly
- Wide Aluminum Die Cast Shoes
- Two-Blade Cutter Head
- Easy Blade Re-Sharpening
- Double Insulated
- Side Plate, Blade Adjustment Gauge, Sharpening Holder and "T" Type Wrench Included

Specifications:	
Input:	120 Volts AC 3.7 Amps
Speed:	15,000 RPM
Capacities:	
Planing Depth:	3/64"
Planing Width:	3⅝"
Rabbeting Depth:	¼"
Overall Length:	10"
Weight:	7.3 lbs.

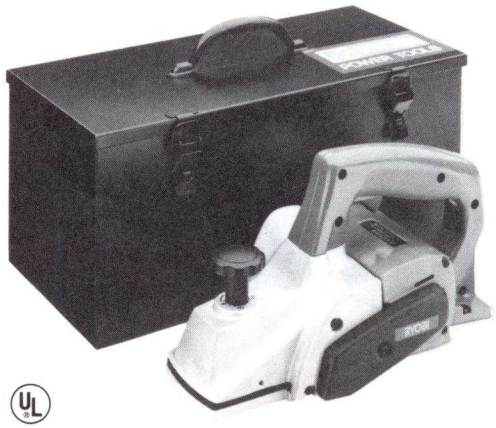
Model L-120UK

L-120U plus Carrying Case

Model L-150K 3⅝" Planer Kit

Features:

- Long Front Shoe Assures Easy Cutting Starts
- All Precision Ball Bearing Construction
- Belt Drive System Assures Non-Slip Transmission of Power to Cutter Heads, Absorbs Shock and Runs Quietly
- Wide Aluminum Die-Cast Shoes
- Well Balanced Weight Distribution
- Two-Blade Cutter Head
- Easy Blade Re-Sharpening
- Double Insulated
- Kit Includes Side Plate, Blade Adjustment Gauge, Sharpening Holder, "T" Type Wrench and Steel Carrying Case



Specifications:	
Input:	120 Volts AC 3.7 Amps
Speed:	15,000 RPM
Capacities:	
Planing Depth:	3/64"
Planing Width:	3⅝"
Rabbeting Depth:	¼"
Overall Length:	11½"
Weight:	7.5 lbs.

Model L-1323ALS 3¼" Planer

Features:

- All Precision Ball Bearing Construction
- Extra Long Rear Shoe Assures Stability
- Belt Drive System Assures Non-Slip Transmission of Power to Cutter Heads, Absorbs Shock and Runs Quietly
- Wide Aluminum Die-Cast Shoes
- Two-Blade Cutter Head
- Automatic Retracting Rabbeting Guard
- Well Balanced Weight Distribution
- Easy Blade Re-Sharpening
- Double Insulated
- Side Plate, Blade Adjustment Gauge, Sharpening Holder and "T" Type Wrench Included

Specifications:	
Input:	120 Volts AC 6.2 Amps
Speed:	14,000 RPM
Capacities:	
Planing Depth:	1/8"
Planing Width:	3¼"
Rabbeting Depth:	15/16"
Overall Length:	14⅝"
Weight:	7.0 lbs.

Model L-1323ALSK

L-1323ALS plus Steel Carrying Case

Model L-22LK 3" Planer Kit

Features:

- Long, Heavy Duty, Aluminum Die Cast Shoes for Stable Operation
- Deep Rabbeting Depth-Up to 25/32"
- Removable Edge Side Plate for Bevel Planing Up to 45°
- All Ball Bearing Construction
- Machined Grooved Base Plate for Chamfering and Edge Planing
- Double Insulated
- Kit Includes Long Side Plate, Blade Adjustment Gauge, Sharpening Holder, "T" Type Wrench and Steel Carrying Case

Specifications:	
Input:	120 Volts AC 6.7 Amps
Speed:	16,500 RPM
Capacities:	
Planing Depth:	1/8"
Planing Width:	3"
Rabbeting Depth:	25/32"
Overall Length:	15"
Weight:	9.7 lbs.

Model L-580A 6⅛" Planer

Features:

- All Ball Bearing Construction for Longer Life
- Rugged, Die-Cast Aluminum Housing for Greater Strength
- Powerful Motor for High Performance
- High-Speed Two-Bladed Cutter Head Produces Excellent Finished Surface
- Dustproof Bearing Section for Excellent Durability
- Includes Blade Adjustment Gauge, Sharpening Holder, "T" Type Wrench and Steel Blades

Specifications:	
Input:	120 Volts AC 10.5 Amps
Speed:	16,000 RPM
Capacities:	
Planing Depth:	1/8"
Planing Width:	6⅛"
Rabbeting Depth:	3/8"
Overall Length:	17 5/16"
Weight:	17.4 lbs.

Model E-3800 0-4,000 RPM Var. Spd. Drywall Screwdriver
Model E-3810 0-2,500 RPM Var. Spd. Drywall Screwdriver

Features:

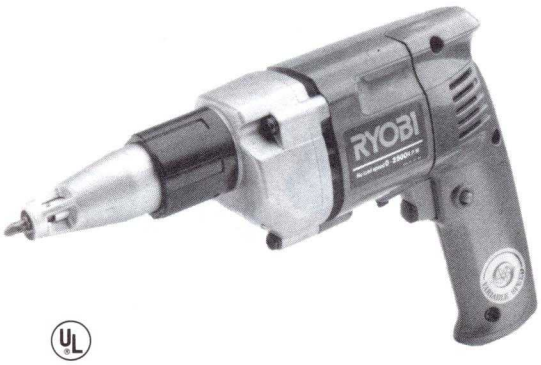
- Die Cast Aluminum Gear Housing
- Die Cast Aluminum Nose Piece
- High Impact Motor Housing
- Hardened Steel Gears
- Trigger Lock-On Button
- Forward/Reverse Switch
- Simple, Accurate Depth Adjustment
- Extra Long Cord Protector
- Double Insulated
- ¼" Magnetic Bit Holder and #2 Phillips Bit Included

Specifications:	
Input:	120 Volts AC 3.7 Amps
Speed:	0-4,000 RPM (E-3800) 0-2,500 RPM (E-3810)
Capacities:	All Commercially Available Drywall Screws
Overall Length:	10⅝"
Weight:	3.3 lbs.

Model E-3900 0-4,000 RPM H.D. Var. Spd. Drywall Screwdriver
Model E-3910 0-2,500 RPM H.D. Var. Spd. Drywall Screwdriver

Features:

- Heavy Duty 5 Amp Motor
- Die Cast Aluminum Gear Housing
- Die Cast Aluminum Nose Piece
- High Impact Motor Housing
- Hardened Steel Gears
- Trigger Lock-On Button
- Speed can be Pre-Set by Dial on Trigger Switch
- Forward/Reverse Switch
- Simple, Accurate Depth Adjustment
- Extra Long Cord Protector
- Double Insulated
- ¼" Magnetic Bit Holder and #2 Phillips Bit Included



Specifications:	
Input:	120 Volts AC 5.0 Amps
Speed:	0-4,000 RPM (E-3900) 0-2,500 RPM (E-3910)
Capacities:	All Commercially Available Drywall Screws
Overall Length:	11"
Weight:	3.8 lbs.

Model E-4000 Variable Speed TEK® Driver

Features:

- High Impact Motor Housing
- Die Cast Aluminum Gear Housing
- Hardened Steel Gears
- Trigger Lock-On Button
- Speed can be Pre-Set by Dial on Trigger Switch
- Convenient Forward/Reverse Switch
- Simple, Accurate Depth Adjustment
- Extra Long Cord Protector
- $^{5}/_{16}$" Magnetic Socket and Nose Piece Included
- Double Insulated

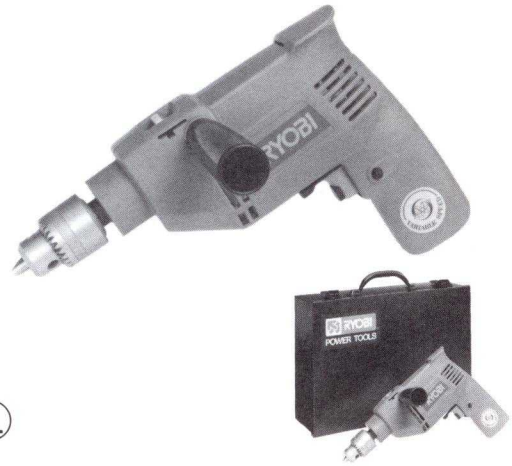
Specifications:	
Input:	120 Volts AC 5.0 Amps
Speed:	0-2,500 RPM
Capacities:	#12 Woodscrew
	¼" Self-Drill $^{3}/_{16}$" Cold Rolled Steel Screws
	#12 Self-Drill ½" Rolled Steel Screws
	¼" Thread Cutting Screws
	$^{5}/_{16}$" Sheet Metal Screws
Overall Length:	10¼"
Weight:	3.7 lbs.

Hammer Drills

Model PD-1410AVR 3/8" Variable Speed Reversible Hammer Drill

Features:

- Ball Bearing Construction
- Helical Gearing for Efficient Power Transfer
- Lock-On Switch
- Switch has Pre-Set Speed Adjustment Knob on Trigger
- Simple Mode Lever for Changing from Standard to Impact Drilling
- Auxiliary Handle can be Positioned on Right or Left Side
- Double Insulated



Specifications:

Chuck Capacity:	3/8"
Input:	120 Volts AC 3.8 Amps
Speed:	0-2,700 RPM 0-29,700 BPM
Capacities:	
In Wood:	3/4"
In Steel:	3/8"
In Masonry:	3/8"
Overall Length:	10"
Weight:	3.5 lbs.

Model PD-1410AVRK

PD-1410AVR plus Steel Carrying Case

Model PD-1921V 1/2" 2-Gear Range Variable Speed Hammer Drill

Features:

- Two-Speed Percussion and Rotary Drill for Drilling in Various Materials Such as Wood, Steel, Concrete, Brick, Masonry, etc.
- Can be Changed Easily from Conventional Drilling to Impact Drilling
- Die Cast Gear Housing
- Compact and Light Weight with Powerful High Performance Motor, all Ball Bearing Construction, Hardened Steel Gears and Rugged High Impact Glass Reinforced Polycarbonate Housing
- Self-Disconnecting Brushes Prevent Commutator Damage when Brush Replacement is Required. Removable Cover Provides Easy Access for Brush and Motor Inspection
- 360° Auxiliary Handle
- Double Insulated

Specifications:

Chuck Capacity:	1/2"
Input:	120 Volts AC 4.9 Amps
Speed:	0-1,500/0-3,300 RPM 0-18,000/0-40,000 BPM
Capacities:	
In Wood:	1 1/8"
In Steel:	1/2"
In Masonry:	1/2"
Overall Length:	13"
Weight:	4.6 lbs.

Model PD-1921VK

PD-1921V plus Steel Carrying Case

Model PDE-1930 3/4" 2-Gear Range Electronic Variable Speed Hammer Drill

Features:

- Built-In Variable Speed Hybrid Integrated Circuit Module Provides Constant Speed and Torque During Drilling and Hammer Drilling Operations
- Two-Speed Percussion and Rotary Drilling for Penetrating Various Materials Such as Wood, Steel, Concrete, Masonry, Etc.
- Compact, Powerful High Performance Motor Features all Ball Bearing Construction, Hardened Steel Gears and Rugged High Impact Glass Reinforced Polycarbonate Housing
- Self-Disconnecting Brushes Prevent Commutator Damage when Brush Replacement is Required
- 360° Auxiliary Handle
- Double Insulated

Specifications:

Chuck Capacity:	1/2"
Input:	120 Volts AC 6.8 Amps
Speed:	200-700/400-1,400 RPM 4,000-14,000/8,000-28,000 BPM
Capacities:	
In Wood:	1 1/8"
In Steel:	1/2"
In Masonry:	3/4"
Overall Length:	16 1/2"
Weight:	7.0 lbs.

Model PDE-1930K

PDE-1930 plus Steel Carrying Case

Model ED-211K 7/8" Rotary Hammer Kit

Features:

- Uses Long Lasting S.D.S. Bits
- Safety Clutch Protects Operator if Bit Binds
- Free Flight Percussion Hammer Absorbs Vibration and Recoil
- Auxiliary Handle Rotates 360°
- Mode Selector Allows Easy Change From Roto Hammering to Straight Drilling
- Lightweight Balanced Design for Ease of Operation with Less Operator Fatigue
- Self-disconnecting Brushes Prevent Commutator Damage
- Sealed Electro-Pneumatic Drive for Extended Tool Life
- Double Insulated
- Steel Carrying Case Included

Specifications:

Input:	120 Volts AC 4.9 Amps
Speed:	800 RPM 3,000 BPM
Capacities:	
In Masonry:	7/8"
Overall Length:	14 9/16"
Weight:	8.1 lbs.

Model ED-382PK 1½" Rotary Hammer Kit

Features:

- Uses Heavy-Duty Spline Bits
- Safety Clutch Protects Operator if Bit Binds
- Free Flight Percussion Hammer Absorbs Vibration and Recoil
- Auxiliary Handle Rotates 360°
- Lightweight Balanced Design for Ease of Operation with Less Operator Fatigue
- Self-Disconnecting Brushes Prevent Commutator Damage
- Sealed Electro-Pneumatic Drive for Extended Tool Life
- Double Insulated
- Steel Carrying Case Included

Specifications:

Input:	120 Volts AC 10.5 Amps
Speed:	300 RPM 3,000 BPM
Capacities:	
In Masonry:	1½"
Overall Length:	16 3/8"
Weight:	17.0 lbs.

Model SG-1000K 4" Grinder Kit

Features:

- Die Cast Aluminum Gear Housing
- High Impact Motor Housing
- Ball Bearing Construction
- Hardened Steel Gears
- Reversible Auxiliary Handle
- Slide Switch with Lock-On Feature
- Spindle Lock
- Double Insulated
- Kit Includes Wheel Guard, Grinding Wheel, Flanges, 2 Sanding Discs, Rubber Backing Pad, Side Handle, Spanner and Carrying Case

Specifications:

Input:	120 Volts AC 4.3 Amps
Speed:	11,000 RPM (Nominal)
Capacities:	4" Grinding Wheel
Spindle Thread:	⅜"–16 UNC
Overall Length:	9¼"
Weight:	3.5 lbs.

Model G-1155C 4½" AC/DC Grinder

Features:

- Die Cast Aluminum Gear Housing
- High Impact Motor Housing
- Ball Bearing Construction
- Hardened Steel Gears
- Reversible Auxiliary Handle
- Slide Switch with Lock-On Feature
- Spindle Lock
- Externally Accessible Self-Disconnecting Brushes
- Wheel Guard, Grinding Wheel, Wheel Flanges and Spanner Included
- Double Insulated

Specifications:

Input:	120 Volts AC/DC 5.3 Amps
Speed:	11,000 RPM (Nominal)
Capacities:	4½" Grinding Wheel
Spindle Thread:	⅝"–11 UNC
Overall Length:	10⅜"
Weight:	4 lbs.

Model G-1155CK

G-1155C plus Steel Carrying Case

Model G-1255C 5" AC/DC Grinder

Features:

- Double Insulated
- High Impact Motor Housing
- Die Cast Aluminum Gear Housing
- Hardened Steel Gears
- Reversible Auxiliary Handle
- Trigger Lock-ON Button with Quick-Release
- Spindle Lock for Easy Accessory Changes
- Externally Accessible Self-Disconnecting Brushes
- Metal Tool Rest
- Wheel Guard, Grinding Wheel, Wheel Flanges and Spanner Included.

Specifications:

Input:	120 Volts AC/DC 9.0 Amps 1 H.P.
Speed:	10,000 RPM (Nominal)
Capacities:	4½" and 5" Grinding Wheels
Spindle Thread:	⅝"–11 UNC
Overall Length:	15"
Weight:	6.8 lbs.

Model G-1801 7" Grinder

Features:

- All Ball Bearing Construction with Hardened Gears
- Large Air Cooled Gear Head has a Fully Sealed Grease Reservoir.
- Lock-On Trigger Switch with Quick-Release
- Spindle Lock for Easy Changing of Abrasive Disc and Accessories
- Reversible Insulated Side Handle that Mounts on Either Side of Gear Case
- Self-Disconnecting Brushes Prevent Commutator Damage When Brush Change is Required
- External Brush Holders Permit Easy Inspection and Replacement of Brushes.
- Double Insulated
- Grinding Wheel and Guard Included

Specifications:	
Input:	120 Volts AC 12 Amps 2 H.P.
Speed:	6,000 RPM (Nominal)
Capacities:	7" Grinding Wheels
	7" or 9" Sanding Discs
Spindle Thread:	5/8"–11 UNC
Overall Length:	18¾"
Weight:	10.6 lbs.

Model G-1815C 7"/9" AC/DC Sander/Grinder**

Features:

- Double Insulated
- High Impact Motor Housing
- Die Cast Aluminum Gear Housing
- Hardened Steel Gears
- Reversible Auxiliary Handle
- Trigger Lock-ON Button
- Heavy Duty 2-Conductor Cord
- Spindle Lock
- Externally Accessible Self-Disconnecting Brushes
- Metal Tool Rest

Specifications:	
Input:	120 Volts AC/DC 12.0 Amps 2 H.P.
Speed:	5,500 RPM (Nominal)
Capacities:	7" or 9" Grinding Wheels
	7" or 9" Sanding Discs
Spindle Thread:	5/8"–11 UNC
Overall Length:	20"
Weight:	10.6 lbs.

Model G-2315C 7"/9" AC/DC Sander/Grinder**

Features:

- Double Insulated
- High Impact Motor Housing
- Die Cast Aluminum Gear Housing
- Powerful 15.0 Amp Motor
- Hardened Steel Gears
- Reversible Auxiliary Handle
- Trigger Lock-ON Button
- Heavy Duty 2-Conductor Cord
- Spindle Lock
- Externally Accessible Self-Disconnecting Brushes
- Metal Tool Rest

Specifications:	
Input:	120 Volts AC/DC 15.0 Amps 3 H.P.
Speed:	6,000 RPM (Nominal)
Capacities:	7" or 9" Grinding Wheels
	7" or 9" Sanding Discs
Spindle Thread:	5/8"–11 UNC
Overall Length:	21"
Weight:	13 lbs.

***NOTE: Models G-1815C and G-2315C are bare spindle disc sanders. Proper Guards and flanges must be used for grinding applications. These are available through the purchase of the Optional Grinding Kits.*

Sander-Polisher/Shears

Model SP-1800A 7" Sander-Polisher

Features:

- 2 Speeds; 1,900 and 3,400 RPM
- Powerful 6.7 Amp Motor
- All Ball Bearing Dust Protected Construction
- Lock-On Trigger Switch with Quick-Release
- External Brush Holders Permit Easy Inspection and Replacement of Brushes
- Lightweight, Compact and Well Balanced
- Double Insulated
- Backing Pad and Wool Bonnet Included

Specifications:

Input:	120V, AC, 6.7 Amps
Spindle Thread:	5/8"–11 UNC
Speed:	1,900/3,400 RPM
Overall Length:	15¾"
Weight:	6.4 lbs.

Model SH-1000A 18 Gauge Shears

Features:

- Cuts up to 15' Per Minute
- Cuts Round, Square and Irregular Holes
- 360° Adjustable Shear Head
- Continuous 7/32" Metal Curl—Cuts Without Bending or Burring
- Precision Ground, Heat Treated Blades for Long Life
- All Ball and Needle Bearing Construction
- Lock-On Button for Continuous Operation
- Auxiliary Handle
- Double Insulated

Specifications:

Input:	120V, AC, 3.3 Amps
Cutting Capacity:	
Steel:	18 Gauge
Stainless:	20 Gauge
Cutting Speed:	15 ft./min.
Weight:	3.11 lbs.

Model EJ-100 G.P. Reciprocating Saw

Features:

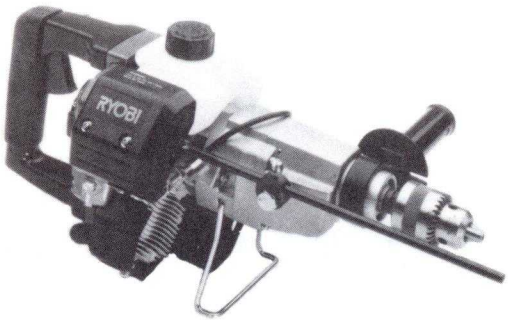
- Smooth 1" Stroke for Fast Efficient Cutting Action
- Well Balanced and Lightweight for Better Control and Ease of Operation
- Front Shoe Assembly Adjusts for Varied Depth of Cut
- Variable Speed Control Lets You Select the Speed to Cut Through any Material
- Dependable, High Performance Gasoline Power Goes Anywhere Without Cords
- Accepts Standard ¼" Universal Shank Blades
- 3-Blade Assortment Included

Specifications:	
Dimensions:	17"L x 8"W x 8.2"H
Net Weight:	11 lbs.
No Load Speed:	0-2000 Strokes/Minute
Length of Stroke:	1"
Engine Type:	Air Cooled, 2 Cycle Gasoline
Displacement:	15.9cc
Starting System:	Recoil
Carburetor:	Diaphragm
Fuel Mix:	Gasoline and Lubricating Oil (25.1)
Engine Output:	7000 RPM
Fuel Capacity:	13.2 oz.

Model EH-1930 2-Gear Range G.P. Hammer Drill

Features:

- Simple Mode Lever for Changing From Standard to Impact Drilling
- Two-Speed Percussion and Rotary Drilling for Penetrating Various Materials Such as Wood Steel, Concrete, Masonry, Etc.
- Dependable, Portable Power in a Gasoline Driven Hammer Drill
- "D" Style Handle Design Isolates Vibration from the Operator
- Large Capacity Fuel Tank for Uninterrupted Application
- Compact and Light Weight to Reduce Operator Fatigue
- Depth Adjustment Stop Allows Holes to be Drilled to Predetermined Depth

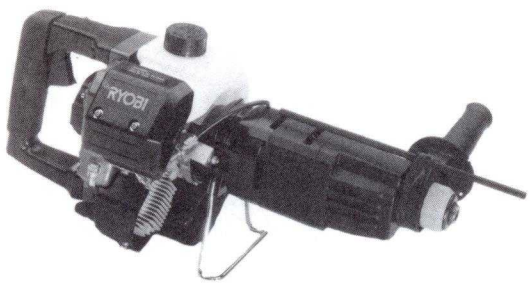


Specifications:	
Dimensions:	18"L x 8"W x 8.2"H
Net Weight:	11 lbs.
No Load Speed:	0-700/0-1400 RPM
Blows/Minute:	0-14,000/0-28,000
Drilling Capacity:	1¼" in Wood ½" in Steel ¾" in Masonry
Drive System:	Mechanical Hammer Mechanism
Engine Type:	Air Cooled, 2 Cycle Gasoline
Displacement:	15.9cc
Starting System:	Recoil
Carburetor:	Diaphragm
Fuel Mix:	Gasoline and Lubricating Oil (25.1)
Engine Output:	7000 RPM
Fuel Capacity:	13.2 oz.

Model ER-160 G.P. Pneumatic Rotary Hammer

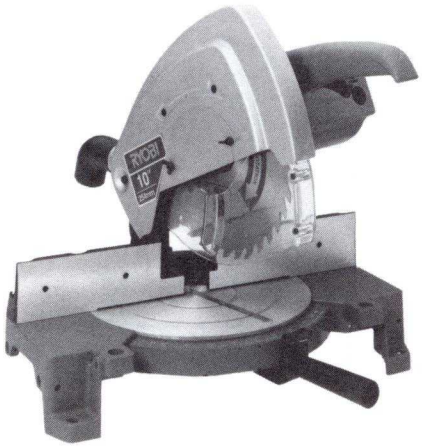
Features:

- Compact and Lightweight, Reduces Fatigue
- Excellent Balance for Ease of Operation
- Safety Clutch Protects Operator if Bit Binds
- "D" Style Handle Designed to Isolate Vibration for Comfortable Use
- Free Flight Percussion Hammer Absorbs Vibration and Recoil
- Uses Long Lasting S.D.S. Bits



Specifications:	
Dimensions:	19"L x 8"W x 8"H
Net Weight:	12 lbs.
No Load Speed:	0-1500 RPM
Blows/Minute:	0-3800
Capacity:	⅝" in Masonry
Drive System:	Pneumatic Powered Hammer Mechanism
Engine Type:	Air Cooled, 2 Cycle Gasoline
Displacement:	15.9cc
Starting System:	Recoil
Carburetor:	Diaphragm
Fuel Mix:	Gasoline and Lubricating Oil (25.1)
Engine Output:	7000 RPM
Fuel Capacity:	13.2 oz.

Model TS-251U 10″ Miter Saw



TS-251U With Accessory Kit X2300

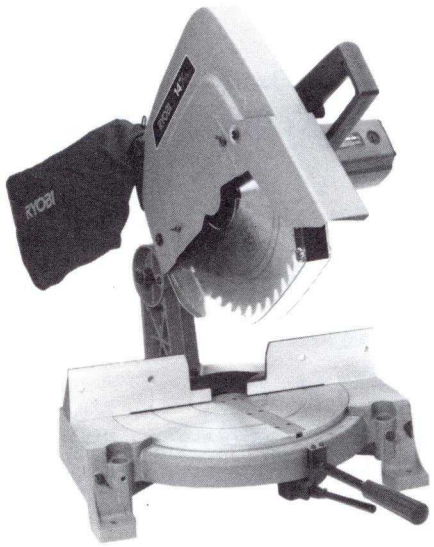
Features:

- Die Cast Calibrated Miter Scale
- Miter Cuts up to 45° Right or Left
- Slotted Metal Cutting Table, Turns with the Blade for Accurate Cuts
- Positive Stops at 90°, 22½° and 45° Left or Right
- Spindle Lock for Easy Blade Change
- Electric Brake Stops Blade in Seconds
- Sawdust Ejection System Throws Sawdust Away from Operator
- Rugged Heavy-Duty Construction for Durability and Long Life
- Double Insulated

Specifications:

Blade Diameter:	10″
Input:	120 Volts AC 12.5 Amps
Speed:	5,000 RPM
Capacities:	
at 90°	3⅛″H x 4¾″W
at 45°	3⅛″H x 4⅜″W
Blade Arbor:	⅝″
Weight:	33.5 lbs.

Model TS-380 14″ Miter Saw



TS-380 With Accessory Kit X2284

Features:

- Die Cast Calibrated Miter Scale
- Miter Cuts up to 52° Right or Left
- Slotted Metal Cutting Table, Turns with the Blade for Accurate Cuts
- Positive Stops at 90°, 22½°, 30° and 45° Left or Right
- Spindle Lock for Easy Blade Change
- Electric Brake Stops Blade in Seconds
- Sawdust Ejection System Throws Sawdust Away from Operator
- Rugged Heavy-Duty Construction for Durability and Long Life
- Double Insulated

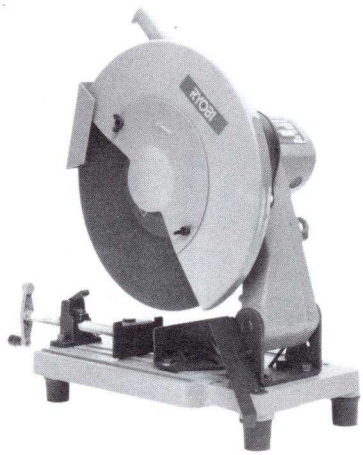
Specifications:

Blade Diameter:	14″
Input:	120 Volts AC 15 Amps
Speed:	3,400 RPM
Capacities:	
at 90°	$4^{13}/_{16}$″H x $6^{3}/_{16}$″W
at 45°	$4^{13}/_{16}$″H x 4⅜″W
Blade Arbor:	1″
Weight:	50.6 lbs.

Model C-355C 14" AC/DC Cut-Off Saw

Features:

- High Torque Motor Cuts Through the Heaviest Gauge Materials
- All Ball Bearing Construction and Hardened Steel Gears
- Power Switch has Quick-Releasing Lock-On Button
- Extra Wide, Heavy-Duty Aluminum Alloy Die Cast Base Provides Increased Stability and is Both Stronger and Lighter
- Adjustable 0-45° Quick-Release Steel Vise
- Handy Carrying Handle for Easy Portability
- Spindle Lock for Easy Changing of Abrasive Wheels
- Externally Accessible Self-Disconnecting Brushes



Specifications:	
Wheel Diameter:	14"
Input:	120V, AC/DC, 15 Amp 3.5 H.P.
Wheel Speed:	3,900 RPM (Nominal)
Wheel SFPM:	14,104 ft./min.
Wheel:	Reinforced Wheels 14" x 1/8" x 1"
Vise Angle:	0-45°
Max. Cutting Dimensions: (Pipe)	4 21/64"
(Shape Steel)	4 21/64" x 5 5/16"
(Siding Board)	1 45/64" x 7 7/8"
Weight:	35.2 lbs.

Model C-356 14" Cut-Off Saw

Features:

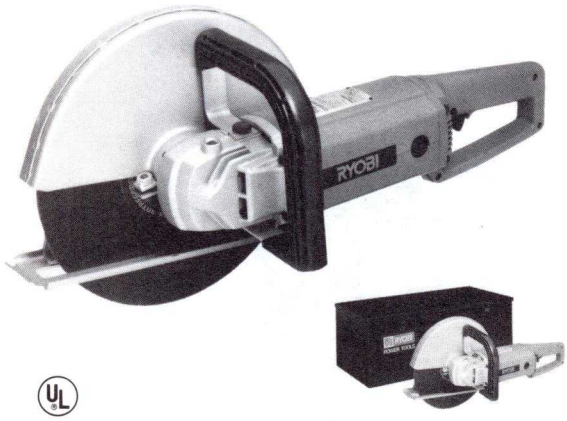
- High Torque Motor With Plenty of Reserve Power for Fast Cuts Through the Heaviest Gauge Materials
- All Ball Bearing Construction and Hardened Steel Gears
- Power Switch has Quick-Releasing Lock-On Button
- Handy Carrying Handle for Easy Portability
- Spindle Lock for Easy Changing of Abrasive Wheels
- Externally Accessible Self-Disconnecting Brushes
- Heavy Duty Stamped Steel Base for Rigid Stability
- Adjustable 0-45° Steel Vise

Specifications:	
Wheel Diameter:	14"
Input:	120V, AC, 15 Amp 3.5 H.P.
Wheel Speed:	3,900 RPM (Nominal)
Wheel SFPM:	14,104 ft./min.
Wheel:	Reinforced Wheels— 14" x 1/8" x 1"
Vise Angle:	0-45°
Max. Cutting Dimensions: (Pipe)	4 21/64"
(Shape Steel)	4 21/64" x 5 5/16"
(Siding Board)	1 45/64" x 7 7/8"
Weight:	35.2 lbs.

Model PC-3050 12" AC/DC Cut-Off Machine

Features:

- Heavy-Duty AC/DC Switch is Protected from Abrasive Dust
- Wrap Around Trigger Guard
- Insulated Wrap Around Front Handle for Operator Control and Easy Lifting
- Spindle Lock for Easy Wheel Changes
- Forward Wheel Rotation Carries Sparks and Debris Away from Operator
- Full Ball Bearing Construction
- Steel Guide Plate is Adjustable for Desired Cutting Depth
- Comes With Both a 12" Abrasive Disc for Cutting Ferrous Metals and a 12" Abrasive Disc for Masonry Work
- Double Insulated



Specifications:	
Wheel Diameter:	12"
Input:	120V, AC/DC, 15 Amp
Arbor size:	1"
Speed:	4,700 RPM (Nominal)
Depth of Cut:	4"
Overall Length:	23 9/16"
Weight:	21 lbs.

Model PC-3050K

PC-3050 Plus Steel Carrying Case

Planers/Planer-Jointer

Model AP-10 10" Portable Planer

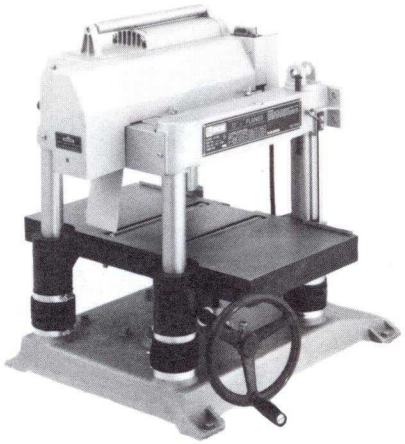
Features:

- Easily Transported to Job Site
- Compact and Light Weight With Convenient Built-In Carrying Handle
- Planes Material up to 10" Wide
- 2-Blade Cutter Head
- Easy Removal, Adjustment and Replacement of Blades
- All Ball Bearing Construction
- Externally Accessible Brushes
- Double Insulated
- Blade Adjustment Gauge, Adjustment Tools and Extension Rollers Included.

Specifications:

Input:	120V, AC, 13 Amps
Speed:	8,000 RPM
Cuts/Min:	16,000
Capacities:	
Max. Cutting Depth:	1/8"
Max. Cutting Width:	10"
Max. Cutting Height:	5"
Planing Feed Rate:	26 ft./min.
Overall Dimensions:	19¼"L x 16¾"W x 14¼"H
Weight:	58 lbs.

Model AP-125 12½" Planer



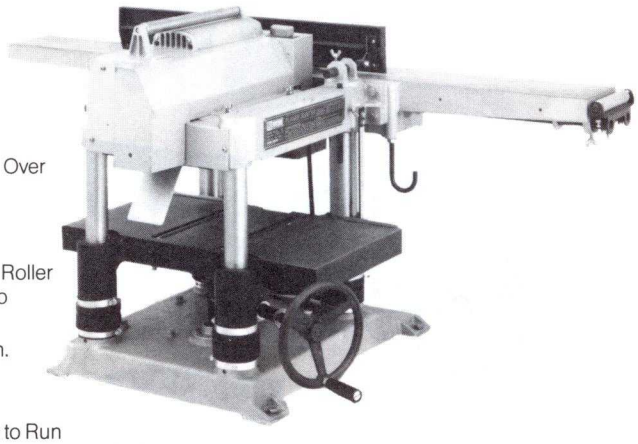
Features:

- 12½" x 7¼" Self-Feed Planer with Over the Top Return Roller
- 2-Blade Cutter Head
- 4 Support Posts and 2 Table Turn Screws Offer Greater Stability
- 2-Planing Feed Rates—19.7 ft./min. and 29.5 ft./min.
- Externally Accessible Brushes
- Delivered Fully Assembled, Ready to Run
- Blade Adjustment Gauge and Adjustment Tools Included

Specifications:

Input:	120V, AC, 15 Amps
Speed:	7,000 RPM
Cuts/Min:	14,000
Capacities:	
Max. Cutting Depth:	1/8"
Max. Cutting Width:	12½"
Planing Feed Rates:	
Setting 1	19.7 ft./min.
Setting 2	29.5 ft./min.
Overall Dimensions:	29½"L x 28⅜"W x 29¾"H
Weight:	264 lbs.

Model AH-115 12½" Planer-Jointer



Features:

- 12½" x 7¼" Self-Feed Planer with Over the Top Return Roller
- 2-Blade Cutter Head on Planer and Jointer
- Long Jointer Table with Extension Roller Accommodates Long Pieces up to 7 5/16" Wide
- 2-Planing Feed Rates—19.7 ft./min. and 29.5 ft./min.
- Externally Accessible Brushes
- Delivered Fully Assembled, Ready to Run
- Blade Adjustment Gauge and Adjustment Tools Included

Specifications:

Input:	120V, AC, 15 Amps
Speed:	7,000 RPM-Planer 9,000 RPM-Jointer
Cuts/Min:	14,000-Planer 18,000-Jointer
Capacities:	
Max. Cutting Depth:	1/8"-Planer 3/16"-Jointer
Max. Cutting Width:	12½"-Planer 6 5/16"-Jointer
Max. Rabbeting Depth:	——— ⅝"-Jointer
Planing Feed Rates:	
Setting 1	19.7 ft./min.
Setting 2	29.5 ft./min.
Overall Dimensions:	60¼"L x 32 5/16"W x 29¾"H
Weight:	319 lbs.

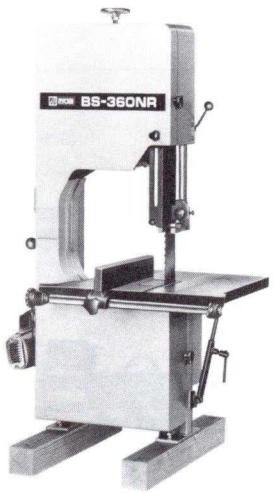
Model BS-50N 7" Band Saw

Features:

- Cuts Wood up to 7" Thick
- Adjustable Blade Cover for Safety
- Constant Blade Tension Device
- Rubber Lined Blade Wheels
- Assembled, Ready to Run
- 2" Blade Included

Specifications:	
Input:	120V AC 15 Amps
Wheel Diameter:	10"
Wheel Speed:	500 RPM
Blade Size:	¼" ~ 2" x 72 7/16"
Throat Opening:	9¼"
Table Size:	15¾" x 15¾"
Max. Cutting Thickness:	7"
Overall Dimensions:	25 3/16"W x 17¾"L x 34 5/8"H
Weight:	110 lbs.

Model BS-360NR 12-3/16" Band Saw



Features:

- Cuts Wood up to 12 3/16" Thick
- Adjustable Blade Cover for Safety
- Constant Blade Tension Device
- Rubber Lined Blade Wheels
- Accepts Blades of ¼" to 3" Widths
- 3" Blade Included

Specifications:	
Input:	120V AC 15 Amps
Wheel Diameter:	14"
Wheel Speed:	1,000 RPM
Blade Size:	¼" ~ 3" x 101¾"
Throat Opening:	12½"
Table Size:	18½" x 17¾"
Max. Cutting Thickness:	12 3/16"
Overall Dimensions:	34 5/8"W x 23 5/8"L x 52 3/8"H
Weight:	242 lbs.

Model BS-1100 16" Band Saw

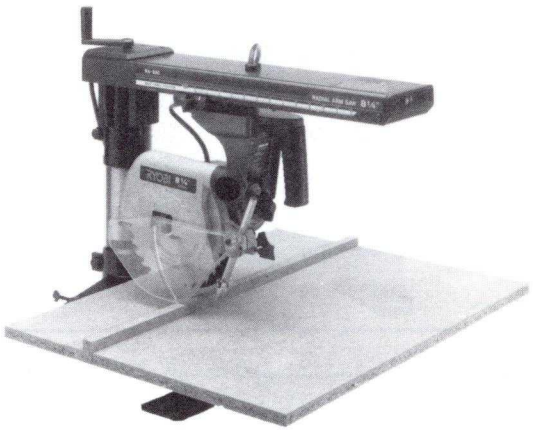
Features:

- Cuts Wood up to 16" Thick
- Adjustable Blade Cover for Safety
- Constant Blade Tension Device
- Super Tough Stellite Blade
- Material Clamp Device
- Auxiliary Roller for Long Pieces of Stock
- Tilt Table 0-45°
- 4" Blade Included

Specifications:	
Input:	3 Phase 208 ~240V AC 5 H.P.
Wheel Diameter:	25 5/8"
Wheel Speed:	730 RPM (60Hz)
Blade Size:	4" x 178¾"
Throat Opening:	21 7/8"
Table Size:	27 9/16" x 29½"
Max. Cutting Thickness:	16"
Overall Dimensions:	50 5/8"W x 37 7/8"L x 83 5/8"H
Weight:	1,496 lbs.

Radial Arm Saws

Model RA200 8¼" Portable Radial Arm Saw



Features:

- Designed for Bench Top Operation
- Easily Stored When Not in Operation
- Easily Transported to Job Site
- Bold Rip Scales for Accurate Cuts
- Powerful 11 Amp/2HP Motor
- High Speed Accessory Spindle Shaft
- One Piece Die Cast Aluminum Upper Safety Guard
- Heavy-Duty Column Support
- See-Through Lower Safety Guard
- 8¼" Combination Blade Included
- Removable Key Locks On/Off Switch for Safety
- Textured Rubber Grip for Safe Non-Slip Operation
- Large, Convenient Operator Controls
- Versatile Four-Piece Table Top

Specifications:	
Blade Size:	8¼"
Input:	115V, AC, 11 Amps
Arbor:	5/8"
Maximum Crosscut:	10 15/16"
Maximum Ripcut:	19⅞"
Depth of Cut at 45°:	1 15/16"
Depth of Cut at 90°:	2⅛"
Table Dimensions:	21⅜" x 27½"
No-load Speed:	
Blade	5,000 RPM
Accessory Spindle	18,500 RPM
Miter Index Stops:	
Left	0° & 22½°
Right	0°, 22½° & 45°
Bevel Index Stops:	0°, 45°, 90°
Elevation Range:	4½"
Weight:	53 lbs.

Model RA-2500 10" Radial Arm Saw

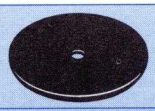
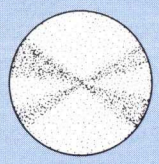
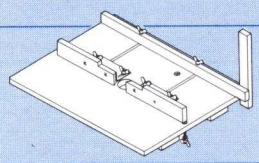
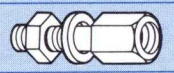
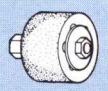
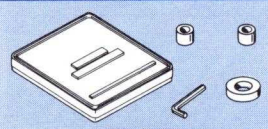
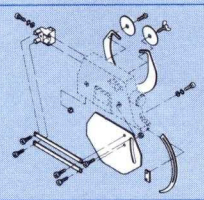
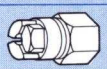
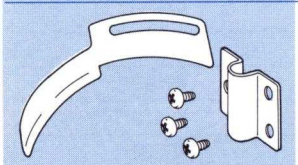
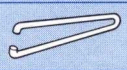
"Shown With X2450 Optional Stand"

Features:

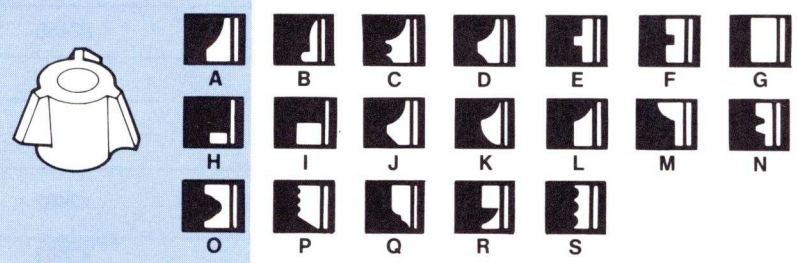
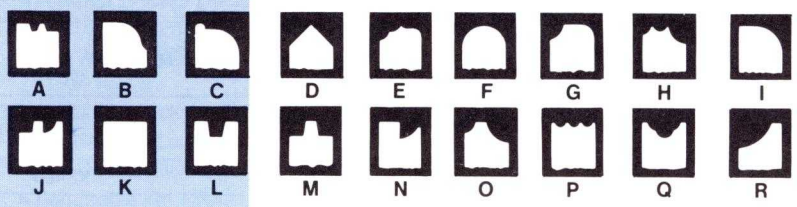
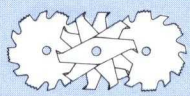
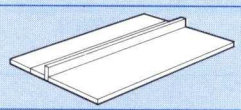
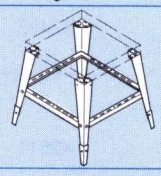
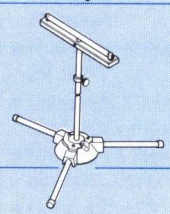
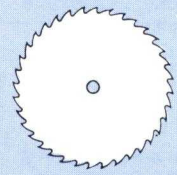
- Powerful Ball Bearing Motor Develops 2¼ HP
- Safety Slip Clutch Disengages the Blade from Motor if the Work Binds the Blade
- Unitized all Steel Arm for Maximum Strength, Durability and Accuracy
- Large 40" x 25" Warp Resistant Work Table
- Motor Rotates Full 360° for Bevel Cutting
- Accessory Spindle Rotates at 17,600 RPM for Routing and Shaping Operations
- Carriage Slides on 6 Ball Bearings. Two Lower Ball Bearings Absorb Upward Thrust
- Automatic Indexes at 0°, 45° and 90° for Miters and Bevels
- Full In and Out Rip Scales
- Up Front On/Off Switch with Key Lock
- Up Front Elevating Control
- Vibration Resistant Pistol Grip Handle
- 10" Combination Blade Included

Specifications:	
Blade Size:	10"
Input:	115V, AC, 11 Amps
Arbor:	5/8"
Maximum Crosscut:	14½"
Maximum Ripcut:	24¼"
Depth of Cut at 45°:	2¼"
Depth of Cut at 90°:	3"
Table Dimensions:	40" x 25"
No-load Speed:	
Blade	4,400 RPM
Accessory Spindle	17,600 RPM
Miter Index Stops:	
Left	0° & 45°
Right	0° & 45°
Bevel Index Stops:	0°, 45°, 90°
Elevation Range:	3⅛"
Weight:	106 lbs.

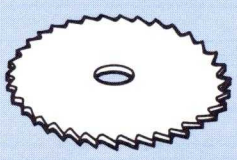
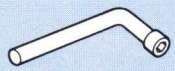
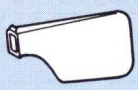
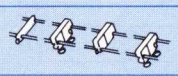
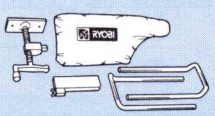
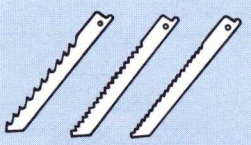
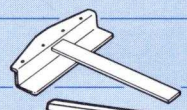
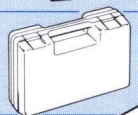
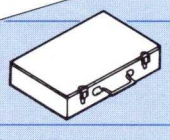
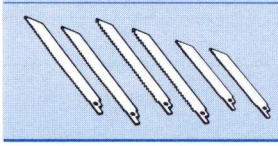
Radial Arm Saw

	Accessory Description		For Model	Accessory No.
	**8" Sanding Plate** (with 2 #80 Sanding Discs)		RA-2500, RA-200	X2457
	10" Sanding Plate (with 2 #80 Sanding Discs)		RA-2500	X2458
	**8" Sanding Discs** (6-pieces/pkg.)	(#60/Coarse)	RA-2500, RA-200	X2459
		(#80/Medium)		X2460
		(#100/Fine)		X2461
	8" Sanding Disc 6 pc. Assortment (2 each #60, #80, #100 Grit)		RA-2500, RA-200	X2462
	10" Sanding Discs (6-pieces/pkg.)	(#60/Coarse)	RA-2500	X2463
		(#80/Medium)		X2464
		(#100/Fine)		X2465
	10" Sanding Disc 6 pc. Assortment (2 each #60, #80, #100 Grit)		RA-2500	X2466
	**Shaping Table**		RA-2500	X2512
			RA-200	X2719
	Shaper Adapter		RA-2500	X2469
			RA-200	X2720
	**Sanding Drum Set** (includes #80 Abrasive Sleeve)		RA-2500, RA-200	X2467
	Abrasive Sleeve 3-Piece Assortment (1 each Grit #60, #80, #100)		RA-2500, RA-200	X2468
	Moulding Cutter Head		RA-2500, RA-200	X2492
	**Moulding Cutter Head Set** (includes four 3-piece sets type A, B, N, O)		RA-2500, RA-200	X2511
	**Lower Blade Guard Set With Spreader**		RA-2500	X2592
	**Router Adapter ¼"**		RA-2500	X2470
	**Spreader Plate and Anti-Kickback Adapter Plate Set**		RA-200	X2617
	**Blade Spanner**		RA-2500	X2755
	Blade Wrench		RA-2500	X2756

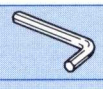
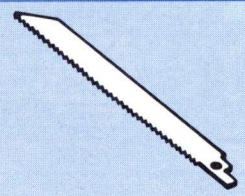
Radial Arm Saw

	Accessory Description	For Model	Accessory No.
	**3-Lip Shaper Cutter**	RA-2500, RA-200	"A" X2471 "B" X2472 "C" X2473 "D" X2474 "E" X2475 "F" X2476 "G" X2477 "H" X2478 "I" X2479 "J" X2480 "K" X2481 "L" X2482 "M" X2483 "N" X2484 "O" X2485 "P" X2486 "Q" X2487 "R" X2488 "S" X2489
	3-Lip Shaper Cutter Set (includes 4 type E, F, N, R)		X2490
	**Moulding Head Cutter** (3-pieces/set)	RA-2500, RA-200	"A" X2493 "B" X2494 "C" X2495 "D" X2496 "E" X2497 "F" X2498 "G" X2499 "H" X2500 "I" X2501 "J" X2502 "K" X2503 "L" X2504 "M" X2505 "N" X2506 "O" X2507 "P" X2508 "Q" X2509 "R" X2510
	**6" Dado Set**	RA-2500	X2491
		RA-200	X2619
	**39" L x 21" W Optional Table**	RA-200	X2616
	**Radial Saw Stand**	RA-2500	X2450
		RA-200	X2615
	**Work Support Stand**	General Purpose	X2513
	**Saw Blades** — 8¼" Combination	RA-200	X2237
	10" Combination	RA-2500	X2243
	8¼" Crosscut	RA-200	X2621
	10" Crosscut	RA-2500	X2452
	8¼" Rip Saw	RA-200	X2622
	10" Rip Saw	RA-2500	X2453
	8¼" Carbide Tipped (30-Tooth)	RA-200	X2620
	10" Carbide Tipped (28-Tooth)	RA-2500	X2454
	10" Carbide Tipped (60-Tooth)	RA-2500	X2594
	8¼" Plywood Saw Blade	RA-200	X2624
	10" Plywood Saw Blade	RA-2500	X2455
	8¼" Hollow Ground	RA-200	X2623
	10" Hollow Ground	RA-2500	X2456

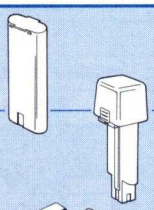
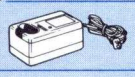
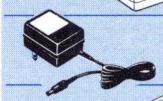
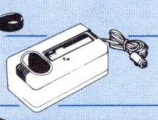
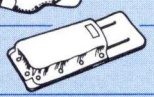
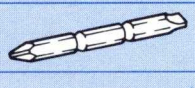
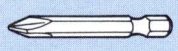
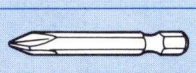
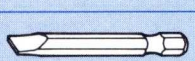
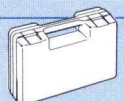
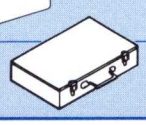
Saws

	Accessory Description	For Model	Accessory No.
	**Circular Saw Blades**		
	7¼" Combination Blade	W-620, W-640C	X2235
	8¼" Combination Blade	W-740C	X2237
	10" Combination Blade	TS-251U	X2243
	10" Crosscut Blade	TS-251U	X2452
	10" Rip Saw Blade	TS-251U	X2453
	10" Carbide Tipped Blade—60 Tooth	TS-251U	X2594
	10" Plywood Saw Blade	TS-251U	X2455
	10" Hollow Ground Saw Blade	TS-251U	X2456
	14" Combination Blade	TS-380	X2268
	14" Carbide Tipped Blade—60 Tooth	TS-380	X2303
	16" Combination Blade	W-200S	X2525
	16" Carbide Tipped Blade—60 Tooth	W-200S	X2526
	**Blade Wrench**	W-620, W-740C, W-640C	X2236
		W-200S	X2523
		TS-251U, TS-380	X2246
	Rip Fence	W-620, W-640C, W-740C	X2301
		W-200S	X2524
	**Dust Bag**	TS-251U	X2247
		TS-380	X2527
	**7 ft. Extension**	TS-380	X2304
	**Deluxe Accessory Kit—Vise Assembly, Extensions, Stop and Dust Bag**	TS-251U	X2300
	Deluxe Accessory Kit—Vise Assembly, Extensions, Stop	TS-380	X2284
	**Jig Saw 3 Blade Assortment Fine, Medium, Course**	J-60V/K, JSE-60/K	X2160
	Fine Blade 10 pc./pkg	J-60V/K, JSE-60/K	X2557
	Medium Blade 10 pc./pkg		X2558
	Coarse Blade 10 pc./pkg		X2559
	**Rip Fence**	J-60V/K, JSE-60/K	X2238
	Blade Wrench	J-60V/K, JSE-60/K	X2589
	Guide Pin	J-60V/K, JSE-60K	X2239
	**Plastic Carrying Case**	J-60V/K	X2609
	**Metal Carrying Case**	JSE-60/K	X2597
		RJ-100V/K, RJ-102K	X2588
	**Reciprocating Saw 6 Blade Assortment Includes 1 each of: X2650, X2654, X2662, X2702, X2704, X2710**	EJ-100 RJ-100V/K, RJ-102K	X2586

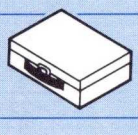
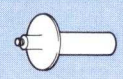
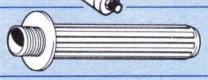
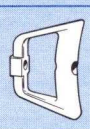
Saws—(cont.)

	Accessory Description	For Model	Accessory No.
	**Blade Wrench**	EJ-100, RJ-100V/K, RJ-102/K	X2587
	**Hi Alloy Steel 6″ Recip Blade for Wood**	EJ-100, RJ-100V/K, RJ-102/K	X2650
	Hi Carbon Steel 6″ Recip Blade for Wood	EJ-100, RJ-100V/K, RJ-102/K	X2654
	Bi-Metal 6″ Recip Blade for Wood	EJ-100, RJ-100V/K, RJ-102/K	X2662
	Spring Steel 4″ Recip Blade for Metal	EJ-100, RJ-100V/K, RJ-102/K	X2702
	Spring Steel 6″ Recip Blade for Metal	EJ-100, RJ-100V/K, RJ-102/K	X2704
	Bi-Metal 6″ Recip Blade for Metal	EJ-100, RJ-100V/K, RJ-102/K	X2710

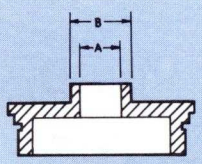
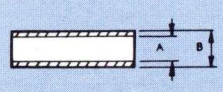
Cordless

	**7.2V Battery Pack**	BD-102R/K, BD-1020AR/K	X2275
	9.6V Battery Pack	BD-1025R/K	X2549
	1 Hour Fast Charger 120VAC to 7.2VDC	BD-102R/K, BD-1020AR/K	X2278
	**1 Hour Fast Charger 120VAC to 9.6VDC**	BD-1025R/K	X2550
	**3 Hour Quick Charger 120VAC to 7.2VDC**	BD-101R	X2603
	3 Hour Quick Charger 120VAC to 2.4VDC	BD-10R	X2602
	**1 Hour Fast Charger Automotive 12VDC to 7.2VDC**	BD-102R/K, BD-1020AR/K	X2545
	Drill Holster	BD-101R, BD-102R/K, BD-1020AR/K, BD-1025R/K	X2276
	**Battery Holster**	BD-102R/K, BD-1020AR/K, BD-1025R/K	X2277
	3/8″ Chuck	BD-101R, BD-102R/K, BD-1020AR/K, BD-1025R/K	X2094
	Chuck Key	BD-102R/K, BD-1020AR/K, BD-1025R/K	X2095
		BD-101R	X2595
	Double Ended Phillips Bit	BD-101R, BD-102R/K, BD-1020AR/K, BD-1025R/K	X2548
	**Combination Phillips/Straight Bit**	BD-101R, BD-102R/K, BD-1020AR/K, BD-1025R/K	X2579
	**Phillips Bit #1**	BD-10R	X2598
	**Phillips Bit #2**	BD-10R	X2599
	**Straight Bit**	BD-10R	X2601
	**Plastic Carrying Case**	BD-102R/K	X2604
		BD-1020AR/K	X2605
	**Metal Carrying Case**	BD-101R, BD-102R/K, BD-1020AR/K, BD-1025R/K	X2606

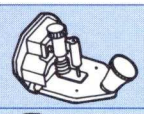
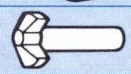
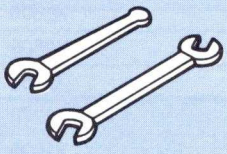
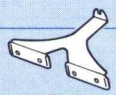
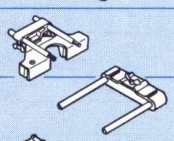
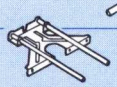
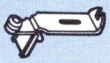
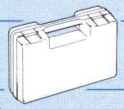
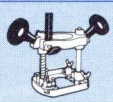
Drills

	Accessory Description		For Model	Accessory No.
	Chuck	3/8"	D-10PVR	X2094
			D-1010, D-100AVR	X2280
		1/2"	D-130VR, D-130VRRK, D1320RRK, DE-1310R, DE-1320R	X2282
			DH-130	X2630
	Chuck Key		D-10PVR	X2095
			D-100AVR, D-1010	X2281
			DE-1310R, DE-1320R, D-130VR, D-1320RRK, DH-130, D-130VRRK	X2283
	Steel Carrying Case		D-10PVR, D-100AVR, D-130VR	X2606
			D-130VRRK	X2608
			D-1320RRK, DE-1310R, DE-1320R	X2588
	Side Handle		D-10PVR, D-100AVR	X2279
			D-1010	X2093
			DE-1310R, DE-1320R	X2083
	Side Handle		D-130VR, D-130VRRK, D-1320RRK	X2607
	Right angle attachment		D-130VRRK, D-1320RRK, DE-1320R	X2135
	Pipe Handle		DH-130	X2551
	Spade Handle		DH-130	X2552

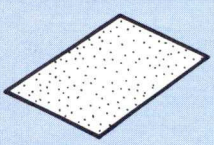
Routers

		A	B		
	Template Guides 3/16" High	1/4" x 5/16"		R-30, R-50, R-150, R-151, R-230, R-331, R-500, R-501, TR-30U	X2032
		1/4" x 3/8"			X2033
		3/8" x 1/2"			X2034
		1/2" x 5/8"			X2035
		1/2" x 21/32"			X2036
		1/2" x 3/4"			X2037
		11/32" x 7/16"			X2038
		7/16" x 17/32"			X2039
		1/2" x 11/16"			X2040
	Template Nut	Must be used with template guides X2032-X2040		R-30, R-50, R-150, R-151, R-230, R-331, R-500, R-501, TR-30U	X2041
	Template Guide Adapter	Must be used with template guides X2032-X2040		R-30, R-50, R-150, R-151, R-500, R-501	X2133
	Template Guide Adapter	For Porter Cable, Rockwell and B&D Templates		R-30, R-50, R-150, R-151, R-500, R-501	X2132
	Bit Adapters	A	B		
		1/4"	1/2"	R-230, R-331, R-500, R-501	X2044
		3/8"	1/2"	R-230, R-331, R-500, R-501	X2046

Routers—(cont.)

	Accessory Description		For Model	Accessory No.
	**Trimming Attachment**		R-500, R-501	X2049
	**Trimmer Bit**		R-30, R-50, R-150, R-151, R-230, R-331, R-500, R-501, TR-30U	X2089
	Carbide Tipped Straight Bit		R-30, R-50, R-150, R-151, R-230, R-331, R-500, R-501, TR-30U	X2090
		Wrench 17mm	R-30, R-50, TR-30U	X2086
		Wrench 9mm x 10mm	R-30, R-50, TR-30U	X2087
		Wrench 13mm	R-150/K, R-151	X2181
		Wrench 17mm	R-150/K, R-151	X2182
		Wrench 26mm	R-230, R-331, R-500, R-501	X2042
		Wrench 17 x 19mm	R-230, R-331, R-500, R-501	X2043
	**Straight Guide**		R-500, R-501	X2047
	**Straight Guide Assembly**		R-230, R-331	X2186
	Guide Holder Assembly		R-500, R-501	X2048
	**Straight Guide**		R-50, R-150, R-151	X2184
	Straight Guide		TR-30U	X2091
	Guide Bar		TR-30U	X2092
	Trimming Guide		TR-30U	X2580
	**Roller Attachment**		R-500, R-501	X2050
	**Plastic Carrying Case**		R-150/K	X2612
			R-151	X2614
	Router Base Assembly		R-30	X2753
	**Router Base Assembly**		R-50	X2754

Sanders



Sanding Paper 3" x 5½" (1/6 sheet)	Grit 80	10 Each	S-500A	X2164
	Grit 100	10 Each		X2165
	Grit 120	10 Each		X2166
Sanding Paper 3⅝" x 9" (1/3 sheet)	Grit 80	10 Each	LS-35, NS-40	X2167
	Grit 100	10 Each		X2168
	Grit 120	10 Each		X2169
Sanding Paper 4½" x 11" (½ sheet)	Grit 60	10 Each	SU-6200	X2051
	Grit 80	10 Each		X2052
	Grit 100	10 Each		X2053

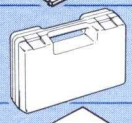
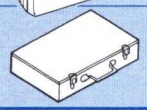
Sanders (cont.)

Accessory Description			For Model	Accessory No.
Cloth Sanding Belts 3″ x 21″	Grit 40	10 Each	B-7075/K	X2056
	Grit 80	10 Each		X2057
	Grit 100	10 Each		X2058
Cloth Sanding Belts 3″ x 24″	Grit 40	10 Each	B-7100	X2264
	Grit 80	10 Each		X2265
	Grit 100	10 Each		X2266
Cloth Sanding Belts 4″ x 24″	Grit 40	10 Each	B-7200A	X2060
	Grit 60	10 Each		X2061
	Grit 80	10 Each		X2062
	Grit 100	10 Each		X2063
	Grit 120	10 Each		X2064
Bench Stand			B-7200A	X2065
Dust Bag			B-7075/K, B-7100, B-7200A	X2059
Dust Filter (2 required)			SU-6200	X2054
Dust Filter Frame (2 required)			SU-6200	X2055
Plastic Carrying Case			B7075/K	X2610

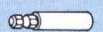
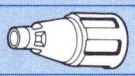
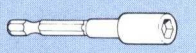
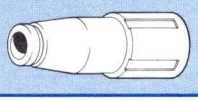
Planers

Steel Blade Set	L-120U/K, L-150/K	X2066
	L-1323ALS/K	X2071
	L-580A	X2544
Carbide Tipped Blade Set	L-120U/K, L-150/K	X2240
	L-1323ALS/K	X2241
Long Side Plate Assembly	L-120U/K, L-150/K	X2375
	L-1323ALS/K	X2134
Side Plate Assembly	L-1323ALS/K	X2074
Side Plate	L-580A	X2175
Blade Adjustment Gauge	L-580A	X2173
Sharpening Holder	L-580A	X2172
Blade Wrench	L-580A	X2174
Dressing Stone	L-120U/K, L-1323ALS/K, L-150/K, L-580A	X2070

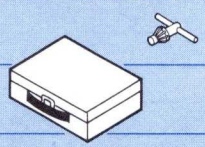
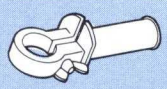
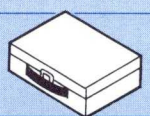
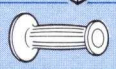
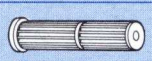
Planers (cont'd)

	Accessory Description		For Model	Accessory No.
	Planer Stand		L-1323ALS/K	X2069
	**Plastic Carrying Case**		L-120U/K	X2611
	**Metal Carrying Case**		L-22L/K, L-150/K, L-132ALS/K	X2596

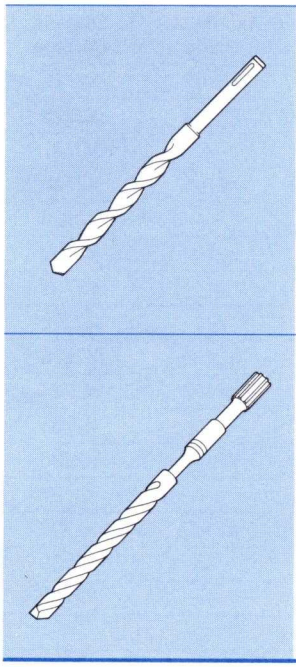
Screwdrivers

	Phillips Bit	#2, 1" long	E-3800, E-3810 E-3900, E-3910	X2148
	**Magnetic Bit Holder**	1/4"	E-3800, E-3810 E-3900, E-3910	X2149
	**Nose Assembly**		E-3800, E-3810 E-3900, E-3910	X2150
	**Magnetic Socket**	1/4"	E-4000	X2631
		5/16"	E-4000	X2632
		3/8"	E-4000	X2633
	**Nose Piece**	1/4"	E-4000	X2634
		5/16"	E-4000	X2635
		3/8"	E-4000	X2636

Hammers

	Chuck	½"	EH-1930, PD-1921V/K, PDE-1930/K	X2282
		⅜"	PD-1410AVR/K	X2280
	**Chuck Key**		PD-1410AVR/K	X2281
			EH-1930, PD-1921V/K, PDE-1930/K	X2283
	Steel Carrying Case		PD-1410VR/K, PD-1921V/K	X2130
			PDE-1930/K	X2131
	Side Handle		PD-1410VR/K	X2285
	**Side Handle**		EH-1930, PDE-1930/K	X2083
			PD-1921V/K	X2081
			ER-160	X2764
	Depth Stop		EH-1930, PDE-1930/K	X2082
			PD-1921V/K	X2585
			ER-160	X2765
	**Steel Carrying Case**		ED-211/K	X2267
			ED-382P/K	X2578
	**Side Handle**		ED-211/K	X2583
	**Side Handle**		ED-382P/K	X2581
	Depth Stop		ED-211/K ED-382P/K	X2582

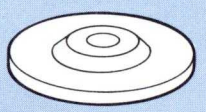
Hammers (cont'd)



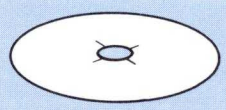
Accessory Description	For Model	Useable Length	Accessory No.	Useable Length	Accessory No.
S.D.S. Bit Size (Diameter x Useable Length)	ED-211/K ER-160	1/4" x 4"	X2349	1/2" x 10"	X2358
		3/16" x 2"	X2350	9/16" x 4"	X2359
		1/4" x 4"	X2351	5/8" x 6"	X2360
		5/16" x 4"	X2352	5/8" x 10"	X2361
		5/16" x 10"	X2353	11/16" x 6"	X2362
		3/8" x 4"	X2354	3/4" x 6"	X2363
		3/8" x 10"	X2355	3/4" x 10"	X2364
		7/16" x 4"	X2356	7/8" x 6"	X2365
		1/2" x 4"	X2357	7/8" x 10"	X2366

Spline Bit Size (Diameter x Useable Length)	ED382P/K	3/8" x 6"	X2560	3/4" x 18"	X2569
		1/2" x 6"	X2561	7/8" x 6"	X2570
		1/2" x 18"	X2562	7/8" x 12"	X2571
		9/16" x 6"	X2563	7/8" x 18"	X2572
		5/8" x 6"	X2564	1" x 6"	X2573
		5/8" x 12"	X2565	1" x 18"	X2574
		5/8" x 18"	X2566	1-1/8" x 18"	X2575
		3/4" x 6"	X2567	1-1/4" x 18"	X2576
		3/4" x 12"	X2568	1-1/2" x 18"	X2577

Grinders-Sanders-Polishers



Accessory Description	For Model	Accessory No.
Grinding Wheels		
4" x 1/8" x 5/8"	SG-1000/K	X2001
4-1/2" x 1/4" x 7/8"—A24R	G-1155C/K	X2011
4-1/2" x 1/8" x 7/8"—A30S	G-1155C/K	X2012
5" x 1/4" x 7/8"—A24R	G-1255C	X2151
5" x 1/8" x 7/8"—A30S	G-1255C	X2152
7" x 1/4" A24R Spin On	G-1801, G-2315, G-1815C	X2023
9" x 1/4" A24R Spin On	G-2315C	X2027
7" x 1/4" x 7/8" A24R Depressed Center	G-1801, G-2315, G-1815C	X2024
9" x 1/4" x 7/8" A24R Depressed Center	G-2315C	X2028

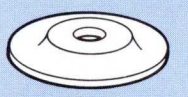
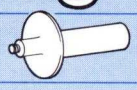
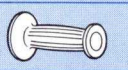
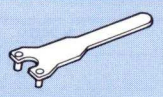
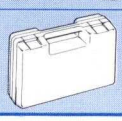


Sanding Discs		Aluminum Oxide	Silicone Carbide
4" - 24 grit	SG-1000/K	X2004	X2749
4" - 40 grit		X2005	X2750
4" - 60 grit		X2006	X2751
4" - 80 grit		X2007	X2752
4-1/2" - 24 grit	SG-1155C/K	X2016	X2741
4-1/2" - 40 grit		X2017	X2742
4-1/2" - 60 grit		X2018	X2743
4-1/2" - 80 grit		X2020	X2744
5" x 7/8" - 24 grit	G-1255C	X2154	X2745
5" x 7/8" - 36 grit		X2155	X2746
5" x 7/8" - 60 grit		X2156	X2747
5" x 7/8" - 80 grit		X2157	X2748

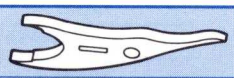
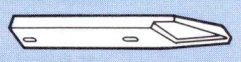
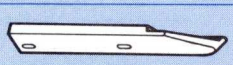
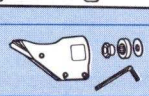
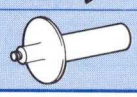
Grinders—Sanders—Polishers (cont.)

Accessory Description		For Model	Accessory No.	
Sanding Discs			**Aluminum Oxide**	**Silicone Carbide**
7"—24 grit		G-1801, G-1815C, G-2315C, SP-1800A	X2102	X2725
7"—36 grit			X2103	X2726
7"—40 grit			—	X2727
7"—50 grit			X2104	X2728
7"—60 grit			—	X2729
7"—80 grit			X2105	X2730
7"—100 grit			—	X2731
7"—120 grit			—	X2732
9"—24 grit		G-1801, G-1815C, G-2315C	X2106	X2733
9"—36 grit			X2107	X2734
9"—40 grit			—	X2735
9"—50 grit			X2108	X2736
9"—60 grit			—	X2737
9"—80 grit			X2109	X2738
9"—100 grit			—	X2739
9"—120 grit			—	X2740
Wheel Guard	4"	SG-1000/K	X2138	
	4½"	G-1155C/K	X2637	
	5"	G-1255C	X2153	
	7"	G-1801, G-1815C, G-2315C	X2143	
	9"	G-1815C, G-2315C	X2144	
7" Grinding Kit—Includes: 7" Grinding Wheel—X2024 (2 each) 7" Wheel Guard—X2143 Inside Flange—X2141 Clamp Nut—X2142 Spanner—X2025		G-1815C, G-2315C	X2721	
9" Grinding Kit—Includes: 9" Grinding Wheel—X2028 (2 each) 9" Wheel Guard—X2144 Inside Flange—X2141 Clamp Nut—X2142 Spanner—X2025		G-1815C, G-2315C	X2722	
7" Sanding Kit—Includes: 7" Backing Pad—X2147 Clamp Nut—X2146 Washers—X2145 Spanner—X2025 1 Each Sanding Disc— 40 grit—X2727 60 grit—X2729 80 grit—X2730		G-1801, G-1815C, G-2315C	X2723	
9" Sanding Kit—Includes: 9" Backing Pad—X2030 Clamp Nut—X2146 Washers—X2145 Spanner—X2025 1 Each Sanding Disc: 40 grit—X2735 60 grit—X2737 80 grit—X2738		G-1801, G-1815C, G-2315C	X2724	

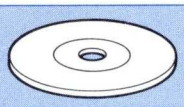
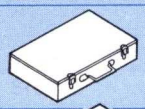
Grinders—Sanders—Polishers (cont.)

	Accessory Description		For Model	Accessory No.
	Backing Pad for Sanding	4"	SG-1000/K	X2008
		4½"	G-1155C/K, G-1255C	X2015
		7"	G-1801, G-1815C, G-2315C	X2147
		9"	G-1801, G-1815C, G-2315C	X2030
	Backing Pad for Sanding/Polishing		SP-1800A	X2272
	Wire Cup Brush	⅜"—16UNC 2¼" Crimped Wire	SG-1000/K	X2002
		⅝"—11UNC 3" Crimped Wire	G-1155C/K, G-1255C	X2400
		⅝"—11UNC 3" Knot Wire	G-1155C/K, G-1255C	X2013
		⅝"—11UNC 6" Knot Wire	G-1801, G-1815C, G-2315C	X2029
	Stringer Bead Brush—⅝"—11UNC 4"		G-1155C/K, G-1255C	X2014
	Wool Bonnet		SP-1800A	X2274
	Flanges Inside		SG-1000/K	X2136
			G-1155C/K	X2139
			G-1255C	X2158
			G-1801, G-1815C, G-2315C	X2141
	Clamp Nut		SG-1000/K	X2137
			G-1155C/K, G-1255C	X2159
			G-1801, G-1815C, G-2315C	X2142
	Sanding Pad, Clamp Nut		G-1155C/K, G-1255C, G-1801 G-1815C, G-2315C, SP1800A	X2146
	Side Handle		SG-1000/K, G-1155C/K	X2625
	Side Handle		G-1255C, G-1801, G-1815C, G-2315C, SP-1800A	X2026
	Spanner	19mm	SG-1000/K	X2009
		35mm	G-1155C/K, G-1255C	X2021
		35mm	G-1801, G-1815C, G-2315C, SP-1800A	X2025
	Wrench 17mm		SP-1800A	X2232
	Sanding Flange Washers		G-1801, G-1815C, G-2315C	X2145
	Plastic Carrying Case		SG-1000/K	X2613

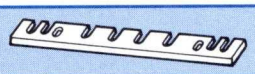
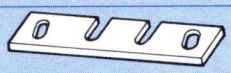
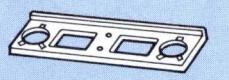
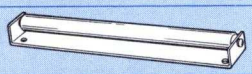
Shears

	Center Blade		SH-1000A	X2627
	Left Side Knife		SH-1000A	X2628
	Right Side Knife		SH-1000A	X2629
	Shear Head		SH-1000A	X2626
	Side Handle		SH-1000A	X2093

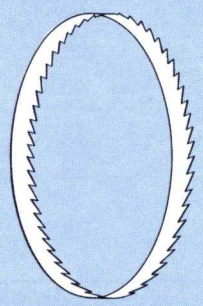
Specialty Saws

	Accessory Description		For Model	Accessory No.
	**14" x 3/16" x 1" Abrasive Cut-Off Wheel**		C-355C, C-356	X2077
	12" x ¼" x 1" Abrasive Cut-Off Wheel (Metal)		PC-3050/K	X2233
	12" x ¼" x 1" Abrasive Cut-Off Wheel (Masonry)		PC-3050/K	X2234
	Wrench	17mm	C-355C, C-356	X2076
		17mm	PC-3050/K	X2232
	**Metal Carrying Case**		PC-3050/K	X2231
	Dust Filter (2 Required)		PC-3050/K	X2270
	Dust Filter Frame (2 Required)		PC-3050/K	X2271

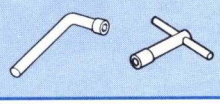
Stationary

	**Planer Blade Set High Speed Steel—10", 12½"**		AP-10	X2546
			AP-125, AH-115	X2256
	**Jointer Blade Set—6 5/16"**		AH-115	X2257
	**Blade Adjustment Gauge**	Planer	AP-10	X2547
		Jointer	AH-115	X2250
		Planer	AH-115, AP-125	X2757
	**Extension Roller**		AP-10	X2591

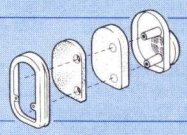
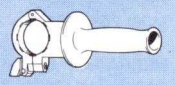
Band Saw Blades



Combination Blade For Wood	# of Teeth		
¼" x 72 7/16"	291	BS-50N	X2528
⅜" x 72 7/16"	291		X2529
½" x 72 7/16"	218		X2530
⅝" x 72 7/16"	218		X2531
¾" x 72 7/16"	218		X2532
1" x 72 7/16"	145		X2533
1¼" x 72 7/16"	145		X2534
Stellite Tipped for Wood 2" x 72 7/16"	135		X2535
Blade For Plastic ¼" x 72 7/16"	1081		X2536
½" x 101¾"	101	BS-360NR	X2537
⅝" x 101¾"	101		X2538
¾" x 101¾"	101		X2539
1" x 101¾"	101		X2540
2" x 101¾"	135		X2541
Stellite Tipped for Wood 3" x 101¾"	135		X2258

	**Blade Wrench**	Planer	AH115, AP125	X2758
		Jointer	AH115	X2759
		Planer	AP10	X2760

Gasoline Powered

	Accessory Description	For Model	Accessory No.
	Gas Cap	EH-1930 EJ-100 ER-160	X2761
	Fuel Filter	EH-1930 EJ-100 ER-160	X2762
	**Air Filter**	EH-1930 EJ-100 ER-160	X2763
	**Side Handle**	EH-1930 ER-160	X2083 X2764
	Depth Stop	EH-1930 ER-160	X2082 X2765

Power Tool Warranty Service Centers

FACTORY SERVICE CENTERS:

RYOBI AMERICA CORP.
1158 Tower Lane
Bensenville, IL 60106
(800) 323-4615

RYOBI AMERICA CORP.
Western Regional Branch
16202 Distribution Way
Cerritos, CA 90701
(213) 926-6100

ALASKA
K-Appliance Sales & Service
100 E. Fireweed Lane
Anchorage, AK 99503
(907) 274-1436

ALABAMA
Smith Power Tool Co.
2503 Commercial Park Dr.
Mobile, AL 36606
(205) 478-3335

Southern Tool Repair
105 21st Avenue N.E.
Birmingham, AL 35215
(205) 856-1443

Loftins Rent-All, Inc.
1201 Montgomery Highway
Dothan, AL 36303
(205) 793-1103

Dixie Welding, Inc.
207 S. Bird Street
Attalla, AL 35954
(205) 538-6157

ARKANSAS
A & M Tool Service
1417 Barrows Rd.
Little Rock, AR 72204
(501) 227-5995

S & W Marketing Corporation
1515 N. 29th St.
Ft. Smith, AR 72901
(501) 785-5270

Arkansas Tool Service, Inc.
711 Belding
Hot Springs, AR 71901
(501) 321-9851

ARIZONA
Power Tool Service Center, Inc.
1701 E. Factory
Tucson, AZ 85719
(602) 884-8974

Western Tool
1665 E. 18th St.
Suite 118
Tucson, AZ 85719
(602) 884-0504

Master Service Center
2843 W. McDowell
Phoenix, AZ 85009
(602) 272-9426

Glenn's Tool Service
4036 N. 13th Way
Phoenix, AZ 85014
(602) 264-6203

CALIFORNIA
Alexander Tool Service
1706 S. Grand
Santa Ana, CA 92705
(714) 541-6631

Bucknall Power Tool Service
3728 Overland Ave.
Los Angeles, CA 90034
(213) 838-0271

Stanislaus Electric Motor Works
504 River Road
Modesto, CA 95351
(209) 523-8269

Minit Tool Company
3026 E. Olympic Blvd.
Los Angeles, CA 90023
(213) 264-7006

M & M Repair
547 "F" W. Betteravia Road
Santa Maria, CA 93455
(805) 922-4827

I.P.M.
10050 Sixth Street, Unit A
Cucamonga, CA 91730
(714) 987-8959

General Electric Tool Repair
364 Martin Avenue
Santa Clara, CA 95050
(408) 727-4454

Electropower Inc.
3736 Gilmore Avenue
Bakersfield, CA 93308
(805) 322-1586

Craig & Green
82 14th Street
San Francisco, CA 94103
(415) 863-6442

Cisco Air Systems, Inc.
1211 "C" Street
Sacramento, CA 95814
(916) 444-2525

Bucknall Power Tool Service
11910 Vose Street
North Hollywood, CA 91605
(818) 765-0228

Freddy's & Sons Fix It All
540 E. Main St.
Grass Valley, CA 95945
(916) 273-6321

COLORADO
Cross Electric Tool Service
1801 I-70 Business Loop #C3
Grand Junction, CO 81501
(303) 245-3158

Bartell Tool Service, Inc.
1448 W. Cedar Avenue
Denver, CO 80223
(303) 777-5463

CONNECTICUT
D & M Sharpening Services Inc.
448 Spring Street
Windsor Locks, CT 06096
(203) 623-9975

Utility Electric Inc.
53 Main Street
Hartford, CT 06106
(203) 246-7271

Service Centers

DELAWARE
Brown Dog Service
Rt. 1, Box 52C
Selbyville, DE 19975
(302) 436-2936

Appliance Servicenter
11 "F" Liberty Plaza
Newark, DE 19711
(302) 454-7121

FLORIDA
L & L Tool Repair
6335 Haines Rd. North
St. Petersburg, FL 33702
(813) 527-1822

Rapid Service Center
4404 N.W. 13th St. Unit 5
Gainesville, FL 32601
(904) 377-2109

Glenn's Supplies Inc.
4511 Clark Rd.
Sarasota, FL 33583
(813) 921-7867

Accurate Repair & Sharpening
4600 SW 75th Ave. Bay #4600D
Miami, FL 33155
(305) 261-8997

The Creation Tool Company
3865 E. 4th Avenue
Hialiah, FL 33013
(305) 836-7488

Power Tool, Inc.
5101 Georgia Avenue
West Palm Beach, FL 33405
(305) 585-1366

Mike's Quality Tool Repair
7325 N.W. 13th. Blvd. #59
Gainesville, FL 32606
(904) 378-0366

L.C. Electric Motor Service
117 Industrial Blvd.
Pensacola, FL 32505
(904) 476-7655

Duval Equipment
2136 W. Beaver Street
Jacksonville, FL 32209
(904) 353-5535

Broward Tool Repair
3547 N. Dixie Highway
Ft. Lauderdale, FL 33334
(305) 566-4114

G-M Tool and Fastener
814 N. Mills Avenue
Orlando, FL 32803
(305) 894-2266

Action Fasteners & Tools, Inc.
27036 S. Dixie Highway
Naranja, FL 33032
(305) 258-1938

GEORGIA
Tool Service Co.
249 Alexander St. N.W.
Atlanta, GA 30313
(404) 524-4249

Kentec Rental Center
6631 Hillandale Rd.
Lithonia, GA 30058
(404) 482-6423

Pro-Tool & Fastener
6920 Peach Tree Ind. Blvd.
Norcross, GA 30071
(404) 448-1471

HAWAII
Toolmaster
3061 Aukele Street
Lihue, Kauai, HI 96766
(808) 245-8885

Maui Power Tool Service
251 Lalo Street
Kahului, Maui, HI 96732
(808) 877-3440

Central Service & Sales
687 Auahi Street
Honolulu, HI 96813
(808) 536-2255

IDAHO
Rossiter Electric Motor
1501 S. Capitol Avenue, Box 2348
Idaho Falls, ID 83403
(208) 529-3665

ILLINOIS
Region 5 Service
170 Seegers
Elk Grove Village, IL 60007
(312) 439-5430

P&W Supply Company
1114 E. River Rd.
Dixon, IL 61021
(815) 288-5585

INDIANA
Dunlap Tool
721 Graywood Avenue
Elkhart, IN 41516
(219) 295-0296

IOWA
Electrical Eng. & Equipment
1808 Delaware
Des Moines, IA 50317
(515) 266-8890

Superior Motor Winding Company
850 3rd Avenue S.W.
Cedar Rapids, IA 52404
(319) 362-1034

Industrial Engineering Equip. Co.
1958 W. River Drive
Davenport, IA 52808
(319) 323-9721

KANSAS
Overland Tool Service
8008 Sante Fe Drive
Overland Park, KS 66204
(913) 341-5122

Wichita Dry Wall & Acoustical
9304 E. 39th North
Wichita, KS 67226
(316) 687-1300

KENTUCKY
City Electric Motor Company
631 Kennedy Road
Lexington, KY 40505
(606) 252-4751

LOUISIANA
Tiger City Enterprises, Inc.
11616 Industriplex, Suite 27
Baton Rouge, LA 70809
(504) 293-3567

Olson Industries, Inc.
2640 Delaware
Kenner, LA 70062
(504) 467-2411

MAINE
M & W Electric, Inc.
38 Portland Street
Portland, ME 04101
(207) 772-2057

MARYLAND
Pro Serv Inc.
9051 M Rear Red Branch Road
Columbia, MD 21045
(301) 995-3842

Capitol Tools, Inc.
8865 Walker Mill Rd.
Capitol Heights, MD 20743
(301) 336-1525

MASSACHUSETTS
Panda Electrical Service, Inc.
165 Main St.
Everett, MA 02149
(617) 389-1442

Utility Electric Inc.
810 Main Street
Springfield, MA 01101
(413) 781-1635

Sargent Supply Corporation
50 Meadowbrook Road
Brockton, MA 02401
(617) 587-1224

MICHIGAN
J.T. Hoeksema
2499 28th Street, S.W.
Grand Rapids, MI 49509
(616) 538-1870

Electric Tool & Service
19442 Conant Avenue
Detroit, MI 48134
(313) 366-3830

MINNESOTA
Doster Sales & Service
1481 Marshall Avenue
St. Paul, MN 55104
(612) 644-3144

Clayhill, Inc.
3748 Minnehaha Avenue, South
Minneapolis, MN 55406
(612) 721-5081

MISSISSIPPI
Walker-Jones Equipment Co., Inc.
4330 Highway 80 West
Jackson, MS 39209
(601) 354-1500

MISSOURI
Tool Service Center
89 Algana Court
St. Peters, MO 63376
(314) 928-7678

Power Tool Repair
1016 E. 48th Street
Kansas City, MO 64110
(816) 561-0622

Heath Sales & Service
518 E. 16th Street
Kansas City, MO 64108
(816) 421-3330

Electric Motor Supply Company
2301 W. 20th. Street
Joplin, MO 64801
(417) 623-4544

Brock Appliance
11707 Natural Bridge Road
Bridgeton, MO 63044
(314) 731-6284

Applied Tool Specialties
1619 E. Grand
Springfield, MO 65802
(417) 869-0800

MONTANA
Allen's Electric Tool Repair
431 St. John's Avenue
Billings, MT 59101
(406) 248-3865

NEBRASKA
Lincoln Tool Center
3535 N. 40th.
Lincoln, NE 68504
(402) 464-1157

Tool Hospital Inc.
4630 S. 85th Street
Omaha, NE 68127
(402) 592-5220

Flohr Electric Service
4356 South 90th Street
Omaha, NE 68127
(402) 331-6863

NEVADA
Tool Service, Inc.
3229 Industrial Road
Las Vegas, NV 89109
(702) 734-9161

Industrial Electric
340 B Kresge Lane
Sparks, NV 89431
(702) 331-1032

NEW HAMPSHIRE
Power Tool & Fastener
65 Route 101A
Amherst, NH 03031
(603) 880-1811

NEW JERSEY
The Tool Box
119 Lakeview Avenue
Clifton, NJ 07011
(201) 340-7652

Air & Electrical Tool Service
215 N. 8th Street
Kenilworth, NJ 07033
(201) 272-5567

NEW MEXICO
Telco Equipment, Inc.
2906 4th Street, N.W.
Albuquerque, NM 87107
(505) 345-2426

NEW YORK
Big Apple Tool Service Corp.
1003 Ghurch St.
Baldwin, NY 11510
(516) 867-1870

20th Avenue Power Tool Corp.
6213 20th Avenue
Brooklyn, NY 11204
(718) 232-5746

S-S Electric Repair Shop, Inc.
2470 Seneca Street
Buffalo, NY 14210
(716) 823-1232

Richards Tool & Motor Repair
County Road 39
South Hampton, NY 11968
(516) 283-5130

Reliable Tool Service
491 Main Street
Islip, NY 11751
(516) 581-8180

Ramsing Electric Repairs, Inc.
914 Emerson
Syracuse, NY 13204
(315) 468-1712

Frenzel Brothers
340 Conkey Avenue
Rochester, NY 14621
(716) 266-6331

Goodhardt Tool Service
1461 Flatbush Avenue
Brooklyn, NY 11210
(718) 859-3613

NORTH CAROLINA
Portable Tool Service
3209 Cullman Avenue
Charlotte, NC 28206
(704) 332-8337

A-Z Rental
4013 Oleander Drive
Wilmington, NC 28403
(919) 799-3420

OHIO
Air & Electric Tool Repair Co., Inc.
4597 Pearl Rd.
Cleveland, OH 44109-4894
(216) 398-6120

Waeco
13000 Athens Avenue
Lakewood, OH 44107
(216) 228-2670

Moff-Master Power Tools, Inc.
5228 Market Street
Youngstown, OH 44512
(216) 783-2130

Kay-Dee Electric Motor & Tool
3407 St. Clair Avenue
Cleveland, OH 44114
(216) 881-2565

Cincinnati Electrical Repair Co.
2033 Elm Street
Cincinnati, OH 45210
(513) 621-2183

OKLAHOMA
H. L. Moss, Inc.
1513 Utica Street
Tulsa, OK 74104
(918) 744-1305

Janco Tool & Repair
5749 E. Admiral Pl.
Tulsa, OK 74115
(918) 836-2898

Commercial Tool Repair
340 S. Vermont Suite 133
Oklahoma City, OK 73108
(405) 947-2226

OREGON
Ken Saw Shop
1838 Delta Waters
Medford, OR 97504
(503) 779-1490

Jim's Electric Motor & Tool Co.
515 Wilson Street
Eugene, OR 97402
(503) 344-1513

PENNSYLVANIA
United Electric Motor, Inc.
921 Saw Mill Run Blvd.
Pittsburgh, PA 15206
(412) 481-3300

Reliable Equipment
2840 Pine Road
Huntington Valley, PA 19006
(215) 947-8522

LeRoy's Repair Shop
48 Queen Road
Gordonville, PA 17529
(717) 768-8788

Ideal Tool & Equipment
140 N. 10th Street
Philadelphia, PA 19107-2375
(215) 925-0672

RHODE ISLAND
Electric Motor Service
3070 Post Road
Warwick, RI 02886
(401) 737-2534

Quaker Lane Tool Repair
3530 Quaker Lane
N. Kingstown, RI 02852
(401) 295-5472

SOUTH CAROLINA
Service Repair Company
15 Hyde Street
Greenville, SC 29602
(803) 242-5893

Mann Electric
3600 Main Street
Columbia, SC 29203
(803) 252-7777

TENNESSEE
Express Tool Service Inc.
1004 E. Brooks Rd.
Memphis, TN 38116-1783
(901) 332-1353

F & D Tool Service & Supply
4121 Ringgold Road
Chattanooga, TN 37412
(615) 698-6454

Bishop Delaney Tool Service
5586 Clara Cove
Memphis, TN 38116
(901) 346-5650

TEXAS
Corpus Christi Power Tool Repair
3009 Agnes
Corpus Christi, TX 78405
(512) 883-1117

Aetco Tool
3301 S. Grove Street
Fort Worth, TX 76110
(817) 921-0231

Aetco Tool
2158 W. N.W. Highway Suite 409
Dallas, TX 75220
(214) 869-3277

Tool Box Tool Repair
9904-A Gray Blvd.
Austin, TX 78758
(512) 836-5483

Pneumatic & Elec. Tool Service
5503 Lawndale
Houston, TX 77023
(713) 928-3229

United Electric Motor Service
3018 E. Yandell
El Paso, TX 79903
(915) 562-3391

Texas Industrial Lubricating Tool, Inc.
405 Breesport
San Antonio, TX 78216
(512) 377-2921

Power Tool Service Company
1314 Milby
Houston, TX 77003
(713) 228-0100

City Power Tool Service
1002 Ragland, Box 1710
Mission, TX 78572
(512) 581-3272

G.E. Jones Electric Co., Inc.
204 N. Polk
Amarillo, TX 79107
(806) 372-5505

Hamilton Electric Works, Inc.
3800 Airport Blvd.
Austin, TX 78722
(512) 472-2428

UTAH
Electric Motor & Supply Co.
1773 South 300 West
Salt Lake City, UT 84115
(801) 486-7564

VIRGINIA
Roy's Electric Motor Serv., Inc.
3201 Norfolk Street
Richmond, VA 23230
(804) 355-5713

GLS Tool Clinic
210 Old Thirty Three
Harrisonburg, VA 22801
(703) 434-6151

WASHINGTON
Trace Electric Company
1606 Dexter Avenue, North
Seattle, WA 98109
(206) 284-3250

Power Tool Service
1212 Northup Way
Bellevue, WA 98005
(206) 453-8015

WISCONSIN
Jet Power Tool
970 Jonathon Drive
Madison, WI 53713
(608) 271-2311

NOTES

Available At:

RYOBI AMERICA CORP.

1158 Tower Lane
Bensenville, Illinois 60106
Phone (312) 766-1621